



**EA GROUP**

Environmental Analysis  
and Management

**AHERA  
ASBESTOS INSPECTION  
&  
MANAGEMENT PLAN**

**for**

**Mentor High School  
6477 Center Street  
Mentor, Ohio**

**April 2010**



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[Appendices follow Part I of Plan]

Appendix A School Floor Plan(s)

Appendix B Suspect ACM Sampling Results and Laboratory Report(s)

Appendix C AHERA Three-Year Reinspection Sheet Forms

Appendix D AHERA Asbestos 6-Month Periodic Surveillance Data Sheet Forms



**EA GROUP**

Environmental Analysis  
and Management

## **PART I**

# **BUILDING INSPECTION/REINSPECTION REPORT**





**AHERA  
ASBESTOS HAZARD EMERGENCY RESPONSE ACT**

**LOCAL EDUCATIONAL AGENCY  
Mentor High School**

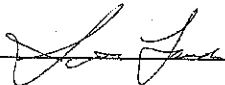
**SPECIAL PROVISIONS  
CERTIFICATION**

**REINSPECTION AND ASSESSMENT:**

I hereby certify that the reinspection and asbestos assessments that I have reviewed as prepared by others, for this Local Educational Agency (LEA):

**Mentor High School**  
**6477 Center Street**  
**Mentor, Ohio**

were conducted according to the requirements of U.S. Environmental Protection Agency regulation 40 CFR Subpart E; to the best of my knowledge and belief:

by 

this 6<sup>th</sup> day of APRIL, 2010

PRINT NAME: SCOTT LANDIS

TITLE: Certified Asbestos Hazard Evaluation Specialist

ACCREDITATION: Building Inspector / Management Planner

BI-700 / MP-674  
COURSE

OHIO  
STATE



## Asbestos Building Inspector Refr

### Certificate

This is to certify

Scott Landis

XXX-XX (b) (6)

has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Building Inspector Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

*Douglas D. Selby*

Training Manager

4/9/10

Expiration Date

4/9/09

Date(s) of Course

4/9/09

Examination Date

Cleveland, OH

Course Location

**TSI**

33150 Lakeland Blvd.  
Cleveland, OH 44095  
1-866-666-8438

9 TSI 30745 ir



## Asbestos Management Planner Refresher

### Certificate

This is to certify

Scott Landis

XXX-XX (b) (6)

has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Management Planner Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

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9 TSI 30746 mpr

State of Ohio  
Department of Health  
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Evaluation Specialist

Scott C Landis  
EA Group  
7118 Industrial Park Blvd.  
Mentor OH 44060

Certification Number ES31801  
Expiration Date 06/20/2010

This certification is issued pursuant to Chapter 3701 of the Revised Code and 3701-34 of the Ohio Administrative Code

Certification Card is not valid if altered

(b) (6)

(b) (6)

(b) (6)



## 1.0 INTRODUCTION

EA Group, Mentor, Ohio was contracted by Mentor Public Schools to conduct a survey for asbestos-containing materials (ACMs) in Mentor High School, consistent with the Asbestos Hazard Emergency Response Act (AHERA). The purpose of this inspection was to: 1) to assess material condition and the potential for disturbance of previously identified suspect ACMs; 2) to recommend appropriate strategies to control or eliminate potential problems; and, 3) to develop an updated Asbestos Management Plan.

This Asbestos Inspection/Management Plan report is a two-part document that details the inspection and reinspection process (Part I) and the Management Plan objectives and responsibilities (Part II) for Mentor High School.

Section 2 of Part I includes descriptions of inspection and reinspection procedures and material evaluation and assessment methods used during the inspection and reinspection process. This section also explains how estimates were derived for those areas found to be treated or covered with ACM.

Section 3 of Part I provides information and summary tables for Mentor High School. Table 3-1, the "Inventory of Asbestos-Containing Materials", identifies those building materials at Mentor High School that either tested positive for asbestos or were assumed to be asbestos-containing. These materials are inventoried by location, ACM type and homogeneous area (material) but only for those areas listed on prior inspection/reinspection sheets and that could be located, and only for previously identified suspect ACM.

Appendix A contains the floor plan(s) for the school.

Appendix B contains results for suspect ACMs that have been sampled and analyzed.

Appendix C contains the AHERA Three-Year Reinspection Sheet forms.

Appendix D contains the AHERA Asbestos 6-Month Periodic Surveillance Data Sheet forms.



## **2.0 INSPECTION PROCEDURES and METHOD of SAMPLE COLLECTION and ANALYSIS**

### **2.1 Inspection Procedures**

The inspection of Mentor High School was scheduled and conducted by EA Group to gather the information needed to develop the School's updated Asbestos Inspection/Management Plan. EA Group used field inspectors who were trained in the recognition, sampling, and evaluation of ACM.

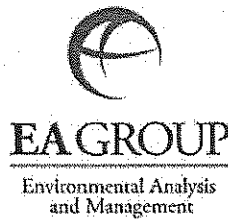
Upon arrival, the EA Group inspector conducted a cursory review of the available floor plans to identify those building components that might potentially contain asbestos. This information helped to familiarize the inspector with the building itself, and with the locations of suspect building components.

The EA Group inspector then conducted a walk-through inspection of the entire building during which all accessible areas were visually inspected for the presence of previously identified suspect ACM. If building areas or components contained suspect materials, standard forms were used to record pertinent information about the material and the building environment. It is noted that inspection was performed only in those areas listed on prior inspection/reinspection sheets and that could be located, and only for previously identified suspect ACM.

### **2.2 Method of Sampling and Analysis**

#### **2.2.1 Bulk Sample Collection Methods**

During the initial inspection, representative samples of some suspect materials were collected for analysis. The materials sampled were typically limited to friable materials that had a relatively high potential for disturbance (e.g., drop ceiling panels, acoustical plasters, spray-on insulation). All other suspect materials were considered assumed ACMs unless they were determined to be non-ACM by inspection (e.g., fiberglass pipe insulation).



### 2.2.2 Analysis of Bulk Samples

Available results of any sample analyses are provided in Appendix B.

## 2.3 Hazard Assessment

The EPA Decision-Tree Process is used to evaluate the then current condition of suspect asbestos-containing building materials and their potential for fiber release. This EPA Decision-Tree Process should also be used during re-inspections to re-evaluate the condition of the friable, known and assumed, asbestos-containing building materials identified during prior inspections. The objective of the Decision-Tree Process is to organize and evaluate pertinent information about asbestos-containing building materials in a systematic and consistent manor. This process provides the inspector with sufficient detail to prescribe specific methods of control (i.e., removal, encapsulation, or enclosure) for the ACMs in the facility.

The Decision-Tree Process allows the inspector to perform a subjective evaluation of a known or suspect material with regard to seven factors. These factors are presented in Table 2-1.

The first three factors focus on the material's condition at the time of the inspection. Evidence of deterioration, delamination, physical damage, or water damage, indicates that fiber release has occurred, is occurring, or is likely to occur in the future. Such evidence is based on the appearance of the material, and/or the presence of dislodged or crumbled material on floors or other horizontal surfaces.

Factors under the second heading reflect the potential for a future fiber release due to disturbance or erosion. Surface erosion is likely to occur when ACM is located in an air plenum or near a forced-air stream. Exposed and easily accessible materials, in locations frequented by building occupants or subject to routine maintenance activities, are more vulnerable to disturbance or damage than materials in other locations.

Tables 2-2 through 2-4, diagram the sequence of the Decision-Tree used by the inspector to organize and gather information for the decision-making process. For example, Table 2-2 presents a summary of the possible conditions of an asbestos-containing building material (i.e., Poor, Fair, Good) with a hazard ranks from 1 to 7 (e.g., 1 being good, 7 being poor). If a material is



determined to be in poor condition, and is assigned a hazard rank of 7, immediate action is required as shown in Table 2-4. However, for the remaining six hazard categories, the potential for disturbance is taken into consideration depending on the condition of the material (e.g., good or fair). Table 2-4 is provided to assist in classifying ranks, ACM condition, and potential for ACM disturbance. Depending on the potential for disturbance (i.e., low, moderate, high) specific response actions are required by AHERA as shown in Table 2-4. Table 2-3 is presented to assist in classifying the potential for disturbance into the three categories shown (i.e., low, moderate, high). The hazard ranks generated from these assessment categories were used to determine the appropriate response actions.

## **2.4 Estimations of Material Quantity**

The quantities provided in this report are estimates. While these estimates provide a usable depiction, actual amounts may vary. In addition, where small quantities are involved, a higher, minimum cost may be charged by an asbestos abatement contractor.



**TABLE 2-1. FACTORS FOR ASSESSING  
POTENTIAL FIBER RELEASE**

---

**Current Condition of ACM**

- Evidence of deterioration or delamination from the underlying surface (substrata)
  - Evidence of physical damage (e.g., presence of debris)
  - Evidence of water damage
  - Potential for Future Disturbance, Damage, or Erosion of ACM
  - Proximity to air plenum or direct air-stream
  - Visibility, accessibility (to building occupants and maintenance personnel), and degree of activity (air movement, vibration, movement of building occupants)
  - Change in building use
-



**TABLE 2-2. CLASSIFICATIONS FOR HAZARD POTENTIAL**

<u>AHERA Hazard Rank</u>	<u>ACM Condition</u>	<u>Disturbance Potential</u>
7	Poor	Any
6	Fair	High
5	Fair	Moderate
4	Fair	Low
3	Good	High
2	Good	Moderate
1	Good	Low





**TABLE 2-3**

**CLASSIFICATION OF THE POTENTIAL FOR DISTURBANCE**

HIGH POTENTIAL ("Potential for Significant Damage")

MODERATE POTENTIAL ("Potential for Damage")

LOW POTENTIAL

(Evaluation is based on frequency of potential contact, influence of vibration, and potential for air erosion.)

AHERA Definitions

Potential for Damage

- (1) Friable ACM is in an area regularly used by building occupants, including maintenance personnel, in the course of their normal activities.
- (2) There are indications that there is a reasonable likelihood that the material or its covering will become damaged, deteriorated, or delaminated due to factors such as changes in building use, changes in O&M practices, changes in occupancy, or recurrent damage.

Potential for Significant Damage

Same as potential for damage, plus:

- (3) The material is subject to major or continuing disturbance, due to factors including but not limited to, accessibility or, under certain circumstances, vibration or air erosion.



**TABLE 2-4**

**RESPONSE ACTIONS BASED ON HAZARD RANKINGS**

<b>Hazard Rank</b>	<b>Removal Priority</b>	<b>AHERA Categories</b>	<b>Response Actions (Required by AHERA)</b>
7	1	Significantly Damaged	Evacuate or isolate the area if needed. Remove the ACM (or enclose or encapsulate if sufficient to contain fibers). Repair of thermal system insulation is allowed if feasible and safe. O&M required for all friable ACM.
6	2	Damaged w/ Potential for Significant Damage	Evacuate or isolate the area if needed. Remove, enclose, encapsulate, or repair to correct damage. Take steps to reduce potential for disturbance. O&M required for all friable ACM.
5	3	Damaged w/ Potential for Damage	Remove, enclose, encapsulate, or repair to correct damage. O&M required for all friable ACM.
4	4	Damaged w/ Low Potential for Damage	Remove, enclose, encapsulate, or repair to correct damage. O&M required for all friable ACM.
3	5	No Damage w/ Potential for Significant Damage	Evacuate or isolate the area if needed. Take steps to reduce potential for disturbance. O&M required for all friable ACM.
2	6	No Damage w/ Potential for Damage	Take steps to reduce potential for disturbance. Continue O&M for all friable ACM.
1	7	No Damage w/ Low Potential for Damage	Continue O&M for all ACM until Hazard Assessment factors change.



### 3.0 SUMMARY OF INSPECTION RESULTS

All suspect asbestos materials that were not sampled or otherwise determined to be non-ACM are assumed to be asbestos-containing unless or until tested and shown otherwise. All activities involving these materials should be in strict compliance with the requirements stipulated in AHERA.

The inspection for ACMs was reasonably non-destructive. Therefore, materials located behind walls, above solid ceilings, or in other inaccessible areas may not have been identified, assessed or quantified. If during demolition or renovation additional suspect materials are discovered, these materials should be documented and treated as asbestos-containing, unless tested otherwise.

The inventory of the known and assumed accessible ACMs are summarized on Table 3-1, which also provides estimated costs for abatement.



**Table 3-1**

**Inventory of**  
**Asbestos-Containing Materials**  
**2010**

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs**  
**Mentor High School**  
**2010 Reinspection**

RACMs	H.G.	Location	Units	Estimated Cost Range
Foil-Faced Paper in Light Fixture	M	Copy Room A	1 SF	\$600 - \$900
		Faculty Men's Restroom - E	2 SF	
		Office Storage Closet	1 SF	
		Storage Areas M37	4 SF	
		Storage Room A50 A212 [FL 2]	1 SF	
		Planetarium [A204] [FL2]	4 SF	
		Faculty Men's Restroom [A] [FL 2]	2 SF	
		Faculty Restroom B13	1 SF	
		Electric Room G28 CC	1 SF	
		Restroom D27 D100	1 SF	
		Storage Room D24 D105	1 SF	
		Dark Room [D49 D104]	4 SF	
		Janitors Room [I]	1 SF	
		NW Equipment Storage	1 SF	
		PE Office, Restroom	1 SF	
		SE Equipment Storage	3 SF	
		Towel Storage in Weight Room	1 SF	
Insulated Light Chords	N	Stage	24 LF	\$240 - \$360
2'x2' Ceiling Tile; Lay-In	O	Planetarium [A]	350 SF	\$1,100 - \$1,800
Cementitious Elbows & Joints	P	Fan Room [Main Office]	10 EA	\$22,300 - \$33,400
		Office Fan Room	12 EA	
		Library, Fan Room	15 EA	
		Fan Room A52 [Custodian] [FL 2]	5 EA	
		Fan Room [B33]	15 EA	
		Classroom G7 C100	2 EA	
		Fan Room [C29] [Custodian by C Lecture]	16 EA	
		Day Care Center D [D27 D100]	18 EA	
		Dark Room [D49 D104]	15 EA	
		Art Classroom [D49 D102]	4 EA	
		Auto Body Shop [I 1]	14 EA	
		Wrestling Room [I1]; prior Auto Mechanic	27 EA	
		E Girls Locker Room	40 EA	
		E Team Locker	13 EA	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs**  
**Mentor High School**  
**2010 Reinspection**

RACMs	H.G.	Location	Units	Estimated Cost Range
Cementitious Elbows & Joints	P	Girls PE Office - E	13 EA	
		Gym	58 EA	
		Gym Entry, Storage	10 EA	
		N Gym Corridor	1 EA	
		NW Entry - Gym	14 EA	
		NW Equipment Storage, in Gym	6 EA	
		PE Office	5 EA	
		S Center Gym Entry	6 EA	
		SE Gym Entry	10 EA	
		SW Equipment Storage, in Gym	6 EA	
		SW Gym Entry	11 EA	
		Stage	10 EA	
		Towel Storage - E, Girls Locker Rm	9 EA	
		Towel Storage - W, Girls Locker Rm	9 EA	
		Uniform Storage	7 EA	
		Universal Gym / Weight Room	11 EA	
		W Girls Locker Room	10 EA	
		W PE Office	4 EA	
		Ceiling Plenum, Floor 1 Halls	1500 EA	
		Ceiling Plenum, Floor 2 Halls	320 EA	
Plaster, Wall	S	Central Office	#N/A SF	#N/A - #N/A
		Asst Principal's Office	#N/A SF	
		Principal's Office	#N/A SF	
		Principal's Secretary	#N/A SF	
		Clinic	#N/A SF	
		Clinic Office	#N/A SF	
		Clinic Restroom	#N/A SF	
		Clinic Workroom	#N/A SF	
		Conference Room A	#N/A SF	
		Conference Room 5	#N/A SF	
		Conference Room 9	#N/A SF	
		Conference Room 12	#N/A SF	
		Mail Corridor	#N/A SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs**  
**Mentor High School**  
**2010 Reinspection**

RACMs	H.G.	Location	Units	Estimated Cost Range
Plaster, Wall	S	Mail Room	#N/A SF	
		Office [3]	#N/A SF	
		Office [4]	#N/A SF	
		Office [6]	#N/A SF	
		Office [7]	#N/A SF	
		Office [8]	#N/A SF	
		Office [8] Coat Room	#N/A SF	
		Office [10]	#N/A SF	
		Office Corridor	#N/A SF	
		Office Storage	#N/A SF	
		Office, Men's Restroom	#N/A SF	
		Office, Womens Restroom	#N/A SF	
		PA Room	#N/A SF	
		Telephone Switch	#N/A SF	
		Tutor Room 14	#N/A SF	
		Classroom A38 [FL 2]	#N/A SF	
		Language Lab A42 A216 [FL 2]	#N/A SF	
		Classroom A48 F.L. Office [FL 2]	#N/A SF	
		Physical Science [B42 B201] [FL 2]	#N/A SF	
		Workroom B50 Storage by B212 [FL 2]	#N/A SF	
Plaster, Ceiling	T	Copy Room A	#N/A SF	#N/A - #N/A
		Office Men's Restroom	#N/A SF	
		Office Storage	#N/A SF	
		Office Storage Closet	#N/A SF	
		Office, Womens Restroom	#N/A SF	
		Telephone Switch	#N/A SF	
		Library, Fan Room	#N/A SF	
		Library, Mens Restroom	#N/A SF	
		Library, Womens Restroom	#N/A SF	
		Choir Room M37 M101	#N/A SF	
		Electric Entry [M]	#N/A SF	
		Womens Restroom [A]	#N/A SF	
		Men's Restroom [A]	#N/A SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs  
Mentor High School  
2010 Reinspection**

RACMs	H.G.	Location	Units	Estimated Cost Range
Plaster, Ceiling	T	Electric Entry [A]	#N/A SF	
		Custodian [A]	#N/A SF	
		Handicap Restroom A	#N/A SF	
		Storage Room [A20] [FL 2]	#N/A SF	
		Storage Room A50 A212 [FL 2]	#N/A SF	
		Faculty Men's Restroom [A] [FL 2]	#N/A SF	
		Faculty Womens Restroom - A [FL 2]	#N/A SF	
		Fan Room A52 [Custodian] [FL 2]	#N/A SF	
		Custodian [A] [FL 2]	#N/A SF	
		Men's Restroom [A] [FL 2]	#N/A SF	
		Faculty Women's Restroom [B]	#N/A SF	
		Fan Room [B33]	#N/A SF	
		Janitor's Room [B]	#N/A SF	
		Faculty STAFF Restroom [B14] [FL 2]	#N/A SF	
		Mens Restroom [B] [FL 2]	#N/A SF	
		Biology Storage C7 C100	#N/A SF	
		Office C3 C102	#N/A SF	
		Workroom C25 C105	#N/A SF	
		Office C33 C109	#N/A SF	
		C Lecture Storage / Computer Rm	#N/A SF	
		Womens Restroom [C]	#N/A SF	
		Mens Restroom [C]	#N/A SF	
		C200 Storage Area B (C-14B) [FL2]	#N/A SF	
		Storage Room [C6 C207] [FL 2]	#N/A SF	
		Electric Room C28 CC	#N/A SF	
		Janitor's Room [C] [Custodian - FL 2]	#N/A SF	
		Mens Restroom [C] [FL 2]	#N/A SF	
		Storage Room D24 D105	#N/A SF	
		Art Supply Room [D19 D104], E side	#N/A SF	
		Boys Restroom	#N/A SF	
		Cafeteria Storage	#N/A SF	
		Food Storage	#N/A SF	
		Kitchen	#N/A SF	



**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs**  
**Mentor High School**  
**2010 Reinspection**

RACMs	H.G.	Location	Units	Estimated Cost Range
Plaster, Ceiling	T	Kitchen Office	#N/A SF	
		Serving Area	#N/A SF	
		Janitors Room [I]	#N/A SF	
		Boys Locker Room	#N/A SF	
		Boys PE Office	#N/A SF	
		E Locker Restroom	#N/A SF	
		Girls PE Office - E	#N/A SF	
		Girls Restroom [PE - West]	#N/A SF	
		Handicap Restroom A	#N/A SF	
		Locker Equipment Storage	#N/A SF	
		PE Office	#N/A SF	
		PE Office, Restroom	#N/A SF	
		PE Restroom	#N/A SF	
		Pop Storage Room	#N/A SF	
		Towel Storage - E, Boys Locker Rm	#N/A SF	
		Towel Storage - W, Boys Locker Rm	#N/A SF	
		Track Coach Office	#N/A SF	
		Track Coach Office, Restroom	#N/A SF	
		Training Room	#N/A SF	
2'x2' Ceiling Tile; Lay-In	O	Planetarium [A204] [FL2]	350 SF	\$700 - \$1,400
Transite Counter Top and/or Sink	R	Office B46 B201	1 SF	\$2,300 - \$3,000
		Classroom B42 B203 [FL 2]	2 SF	
		Classroom B46 B219 [FL 2]	320 SF	
		Classroom B52 B212 [FL 2]	90 SF	
		Workroom B50 Storage by B212 [FL 2]	40 SF	
		Classroom C7 C100	130 SF	
		Biology Storage C7 C100	40 SF	
		Classroom C5 C101	36 SF	
		Classroom C3 C102	30 SF	
		Office C3 C102	NQ SF	
		Classroom C1 C103	36 SF	
		Classroom C25 C105 w/ storage	30 SF	
Transite Fume Hood	U	Classroom B30 B214	32 SF	\$100 - \$200

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs  
Mentor High School  
2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; Beige	A	Classroom A6 A203 [FL 2]	720 SF	\$14,300 - \$28,500
		Classroom A8 A202 [FL 2]	720 SF	
		Classroom A10 A201 [FL 2]	720 SF	
		Classroom A12 A200 [FL 2]	672 SF	
		Classroom A26 A209 [FL 2]	720 SF	
		Classroom A28 A208 [FL 2]	720 SF	
		Classroom A30 A207 [FL 2]	720 SF	
		Classroom A36 A213 [FL 2]	360 SF	
		Language Lab A40 A215 [FL 2]	720 SF	
		Language Lab A42 A216 [FL 2]	720 SF	
		Language Lab A44 A218 [FL 2]	900 SF	
		Storage Room A50 A212 [FL 2]	144 SF	
		Faculty Womens Restroom - A [FL 2]	280 SF	
		Fan Room A52 [Custodian] [FL 2]	180 SF	
		Custodian [A] [FL 2]	40 SF	
		Classroom B1, B3 B104	560 SF	
		Classroom B36 B210 [FL 2]	720 SF	
		Classroom B34 B211 [FL 2]	720 SF	
		Classroom B32 B213 [FL 2]	720 SF	
		Classroom B30, B28 B214 [FL 2]	1410 SF	
		Office B26 B218	NQ SF	
		Dark Room B49 D104	336 SF	
		Kitchen Office	100 SF	
		Kitchen Restroom [Women's]	80 SF	
		Workroom [I11]	840 SF	
		Football Coach	216 SF	
		Soccer Coach Office	144 SF	
		Towel Storage in Weight Room	72 SF	
9"x9" Floor Tile & mastic; Off-White	B	Classroom C40 C201 [FL 2]	900 SF	\$2,300 - \$4,600
		Home Ec Classroom D24 D105	1,152 SF	
		Home Ec Office D105	140 SF	
		Storage Room D24 D105	120 SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs  
Mentor High School  
2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; Tan	C	Faculty Men's Restroom - E	140 SF	\$7,300 - \$14,600
		Library, Mens Restroom	120 SF	
		Library Workroom Magazine Storage [FL 2]	240 SF	
		Classroom B1, B3 B104	600 SF	
		Classroom B4, B2 Office [B207] [FL 2]	504 SF	
		Faculty STAFF Restroom [B14] [FL 2]	36 SF	
		Social Science B40 B209 [FL 2]	252 SF	
		Food Storage	NQ SF	
		Office Classroom 12	520 SF	
		Classroom [16]	2080 SF	
		Classroom [18]	2080 SF	
		Janitors Room [1]	45 SF	
		Boys PE Office	180 SF	
		Girls PE Office - E	120 SF	
		Soccer Equip Storage	96 SF	
		Stage Storage A	120 SF	
		Trainer Office	180 SF	
12"x12" Floor Tile & mastic; White	D	Handicap Restroom A	210 SF	\$4,200 - \$8,400
		Classroom A4 / A2 Math Office [FL2]	540 SF	
		Classroom B27 B106	720 SF	
		Handicap Restroom A	210 SF	
		N Gym Corridor	424 SF	
		NE Gym Entry	420 SF	
		NW Entry - Gym	420 SF	
		S Center Gym Entry	424 SF	
		SE Gym Entry	420 SF	
		SW Gym Entry	420 SF	
9"x9" Floor Tile & mastic; Gray	E	Clinic	300 SF	\$29,000 - \$57,000
		Clinic Office	120 SF	
		Clinic Restroom	120 SF	
		Clinic Workroom	300 SF	
		Mail Corridor	160 SF	
		Mail Room	352 SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs**  
**Mentor High School**  
**2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; Gray	E	Office, Womens Restroom	180 SF	
		PA Room	60 SF	
		AV Storage Room Guidance Room	864 SF	
		Classroom & Storage Room A20 [FL 2]	864 SF	
		Classroom A38 [FL 2]	960 SF	
		Classroom A46 A210 [FL 2]	640 SF	
		Classroom A48 F.L. Office [FL 2]	420 SF	
		Custodian [A] [FL 2]	96 SF	
		Classroom B42 B203 [FL 2]	728 SF	
		Phys Science B48 [storage] [FL 2]	338 SF	
		Workroom B50 Storage by B212 [FL 2]	336 SF	
		Classroom C3 C102	1140 SF	
		Office C3 C102	NQ SF	
		Classroom C4 C103	1120 SF	
		Classroom C25 C105 w/ storage	162 SF	
		Workroom C25 C105	728 SF	
		Office C24 C107	NQ SF	
		Classroom C19 C108	720 SF	
		Classroom C17 C110	720 SF	
		Classroom C15 C112	672 SF	
		Classroom C27 C104	450 SF	
		Book Storage Room C33 C109	330 SF	
		Office C33 C109	NQ SF	
		Janitors Custodian [C]	72 SF	
		COE Office C6 [FL 2]	270 SF	
		Classroom C6 C207 [FL 2]	1110 SF	
		Small Office Storage C6 C207 [FL 2]	240 SF	
		Office Classroom C2 C209 [FL 2]	600 SF	
		Classroom C34 C210 [FL 2]	1200 SF	
		Classroom C30 C211 [FL 2]	1200 SF	
		Classroom C34 C211 [FL 2]	252 SF	
		Electric Room C28 CC	120 SF	
		Classroom C42 C217 [FL 2]	1200 SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs  
Mentor High School  
2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; Gray	E	Classroom C44 C214 [FL 2]	1020 SF	
		Classroom C46 C212 [FL 2]	1020 SF	
		Classroom C36 C206 [FL 2]	1020 SF	
		Classroom C38 C203 [FL 2]	1088 SF	
		Janitor's Room [C] [Custodian - FL 2]	120 SF	
		Classroom D27 D100	1296 SF	
		Restroom D27 D100	36 SF	
		Art Office [D19 D104], under carpet	216 SF	
		Auto Mechanics Office	240 SF	
		Classroom [I4]	648 SF	
		Classroom [I11]	884 SF	
		Classroom [I13]	884 SF	
		Girls PE Office - W	144 SF	
		Classroom H1	720 SF	
		Horticulture Office H	120 SF	
9"x9" Floor Tile & mastic; Cream	F	ALC Classroom A	2720 SF	\$29,000 - \$58,000
		Classroom A1 A105	280 SF	
		Classroom A3 A104	280 SF	
		Classroom A5 A103	720 SF	
		Classroom A7 A102	720 SF	
		Classroom A9 A101	720 SF	
		Classroom A11 A100	720 SF	
		Classroom A25 A112	720 SF	
		Classroom A27 A111	720 SF	
		Classroom A29 A110	720 SF	
		Classroom A31 A109	720 SF	
		Classroom A35, A33 A107	450 SF	
		TV Control [A37] Storage by A106	162 SF	
		TV Room A39 A106	288 SF	
		Electric Entry [A] / Custodial	96 SF	
		Faculty Womens Restroom - A [FL 2]	280 SF	
		Library Learning [FL 2]	NQ SF	
		Classroom B14 B100	720 SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs**  
**Mentor High School**  
**2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; Cream	F	Classroom B9 B101	720 SF	
		Classroom B7 B102	720 SF	
		Classroom B5 B103	720 SF	
		B34 English Office	252 SF	
		Storage Room B29 Staff Room	252 SF	
		Classroom B25 B107	720 SF	
		Classroom B23 B108	720 SF	
		Classroom B24 B109	720 SF	
		Classroom B19 B110	720 SF	
		Classroom B6 B206 [FL 2]	768 SF	
		Classroom B8 B205 [FL 2]	616 SF	
		Classroom B40 B204 [FL 2]	616 SF	
		Classroom B42 B202 [FL 2]	660 SF	
		Classroom B48 B200 [FL 2]	840 SF	
		Classroom C44 C200 [FL 2]	720 SF	
		Classroom C42 C202 [FL 2]	720 SF	
		Classroom C40 C204 [FL 2]	720 SF	
		Classroom C8 C205 [FL 2]	720 SF	
		Art Classroom D49 - E D104	2112 SF	
		Art Supply Room [D49 D104], E side	216 SF	
		Print Making [D49 D104]	216 SF	
		Art Classroom D49 - W D102	2112 SF	
		Storage Room [I13]	1014 SF	
		Office [I11] I 109	160 SF	
		OWE Office [I11] I 109(?)	120 SF	
9"x9" Floor Tile & mastic; Brown	G	Clinic Restroom	120 SF	\$120 - \$240
9"x9" Floor Tile & mastic; Rose	H	Band Room M4 M102	1960 SF	\$5,100 - \$10,000
		Choir Room M37 M101	1620 SF	
		Supply Closet M3	80 SF	
		Practice Room M5	60 SF	
		Practice Room M7	60 SF	
		Practice Room M9	54 SF	
		Practice Room M11	160 SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs  
Mentor High School  
2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; Rose	H	Practice Room M13	48 SF	
		Practice Room M15	48 SF	
		Practice Room M17	48 SF	
		Practice Room M19	48 SF	
		Practice Room M21	80 SF	
		Practice Room M25	80 SF	
		Practice Room M27	80 SF	
		Practice Room M29	80 SF	
		Ensemble Practice M33	240 SF	
		Storage Areas M37	80 SF	
		Uniform Storage	240 SF	
12"x12" Floor Tile & mastic; Off-White	I	Band Room M4- M102	840 SF	\$840 - \$1,700
9"x9" Floor Tile & mastic; White	J	Faculty Womens Restroom - E	140 SF	\$11,000 - \$22,000
		Office, Men's Restroom	144 SF	
		Library, Womens Restroom	120 SF	
		Classroom A32 A206 [FL 2]	540 SF	
		Classroom A34 A205 [FL 2]	540 SF	
		Faculty Lounge B13 Staff by B100	192 SF	
		Faculty Restroom B13	225 SF	
		Janitor's Room [B]	40 SF	
		Faculty Lounge B14 STAFF by B202	250 SF	
		Classroom G7 C100	1200 SF	
		Biology Storage G7 C100	360 SF	
		Classroom C5 C101	1200 SF	
		C200 Office G14 [FL2]	NQ SF	
		Storage Room A [C200] [FL 2]	120 SF	
		Small Study Room B [C200] [FL 2]	96 SF	
		C207 Office C4 [FL2]	NQ SF	
		Classroom C210 Office [FL 2]	780 SF	
		Storage Room C34 C210 [FL 2]	140 SF	
		Classroom C32 Office by C210 [FL 2]	112 SF	
		Classroom C26 C213 [FL 2]	720 SF	
		Classroom C24 C215 [FL 2]	720 SF	

**Table 1. Partial Inventory and Estimated Cost for Removal of Known and Assumed ACMs  
Mentor High School  
2010 Reinspection**

Category I Non-Friable	H.G.	Location	Units	Estimated Cost Range
9"x9" Floor Tile & mastic; White	J	Classroom C22 C216 [FL 2]	720 SF	
		Classroom C20 Office C218 [FL 2]	720 SF	
		Day Care Center D [B27 D100]	888 SF	
		Classroom D29 D101	1008 SF	
12"x12" Floor Tile & mastic; White	K	Classroom B44 B201 [FL 2]	1064 SF	\$3,900 - \$8,000
		Science Classroom B46 B219 [FL 2]	1064 SF	
		Classroom B52 B212 [FL 2]	728 SF	
		Classroom C23 C106	1008 SF	
9"x9" Floor Tile & mastic; Green	L	Custodian [A]	32 SF	\$100 - \$150
12"x12" Floor Tile & mastic; White w/ tan specks	AA	Classroom D23 Staff Dining	#N/A SF	#N/A - #N/A
12"x12" Floor Tile & mastic; White w/ gray specks	AB	Classroom H1	720 SF	\$700 - \$1,400
12"x12" Floor Tile & mastic; White w/ gray	AC	Weld Shop Office	192 SF	\$300 - \$600
		Horticulture Office H	120 SF	
12"x12" Floor Tile & mastic; Multi-color	AD	Printing Shop [I17]	560 SF	\$3,600 - \$7,200
		Copy Computer Room [I19]	252 SF	
		Printing Prep [I19]	1472 SF	
		Dark Room [I19]	336 SF	
		Printing Supply [I19]	128 SF	
		Printing Workroom [I19]	192 SF	
		Classroom [I25]	680 SF	

H.G. = homogeneous group

RACM = Regulated Asbestos Containing Material

#N/A = Not Quantified (NQ), no cost estimate available

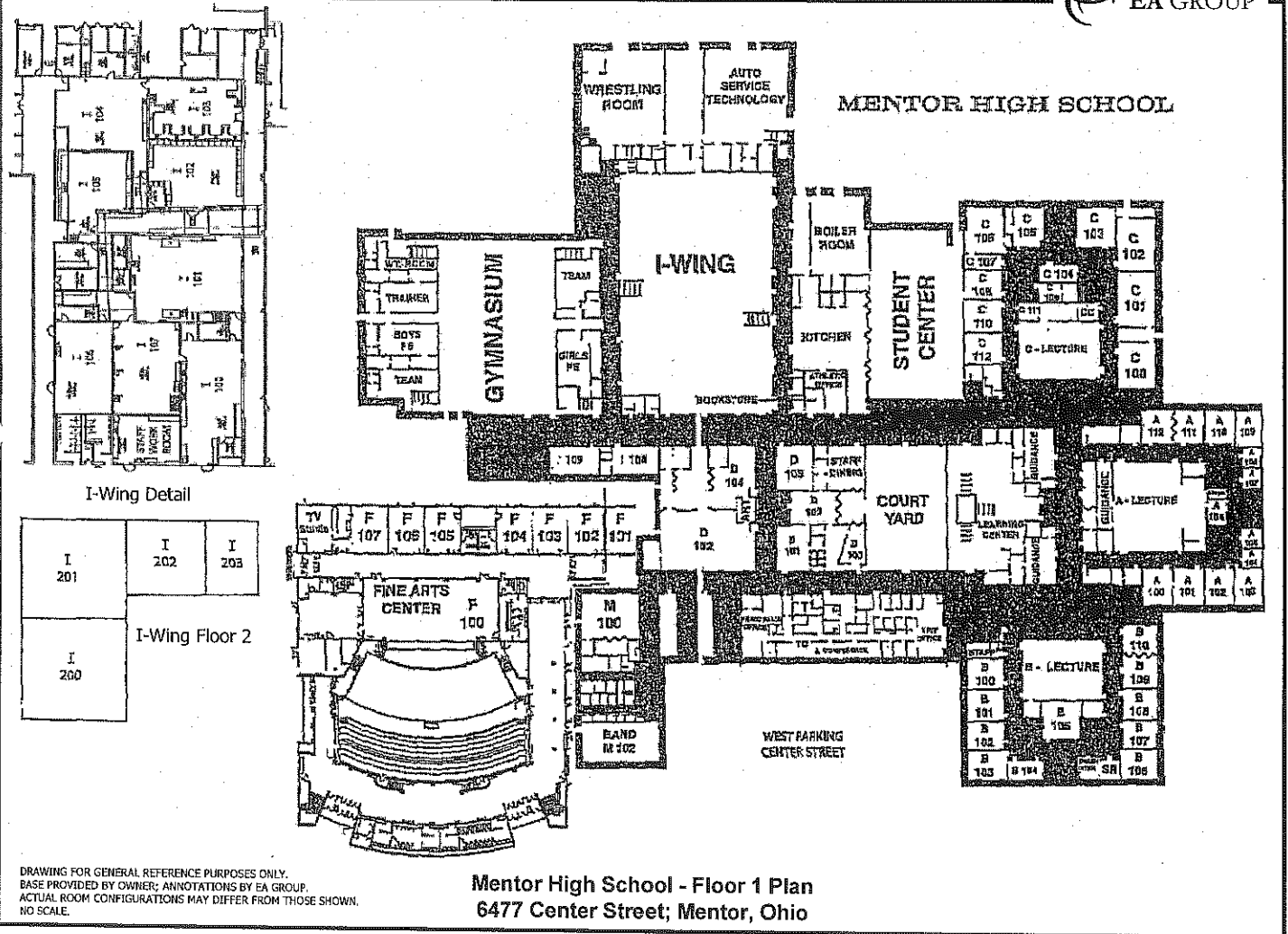
Only areas and suspect ACMs previously assessed under AHERA program and that could be located are shown.  
Other suspect ACMs may be present in areas listed.



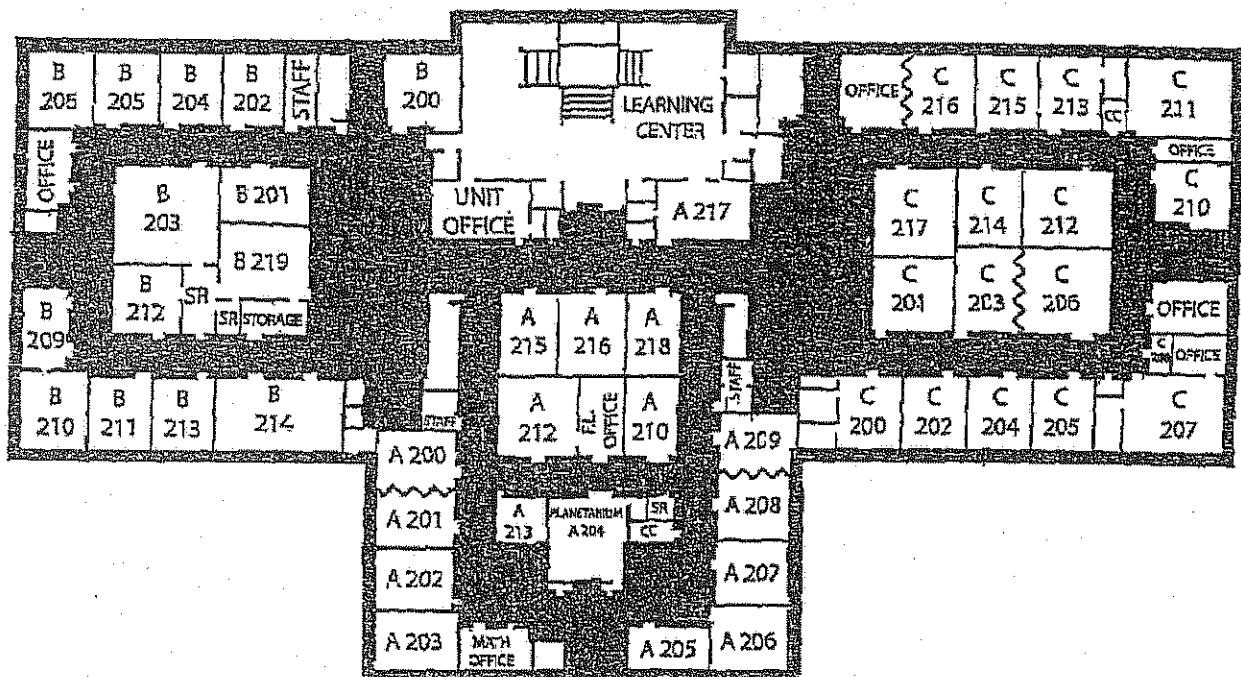


**APPENDIX A**

**SCHOOL FLOOR PLAN(S)**



DRAWING FOR GENERAL REFERENCE PURPOSES ONLY.  
BASE PROVIDED BY OWNER; ANNOTATIONS BY EA GROUP.  
ACTUAL ROOM CONFIGURATIONS MAY DIFFER FROM THOSE SHOWN.  
NO SCALE.



**Mentor High School - Floor 2 Plan**  
**6477 Center Street; Mentor, Ohio**



**EA GROUP**

Environmental Analysis  
and Management

## **APPENDIX B**

### **SUSPECT ACM SAMPLING RESULTS and LABORATORY REPORT(S)**



**EA GROUP**

Environmental Analysis  
and Management

## **APPENDIX C**

### **AHERA THREE-YEAR REINSPECTION SHEET FORMS**

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space:													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	L	L				N	N		
S	Plaster, Wall [carpeted]	Central Office	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
	[carpeted]	Central People Services Unit Office																
S	Plaster, Wall [carpeted]	Asst Principal's Office	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
S	Plaster, Wall	Principal's Office	NQ		S/NF2	ND				Y	Y	L	L	N	X		1	7
S	Plaster, Wall	Principal's Secretary	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Clinic	300 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Clinic Office	120 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Clinic Restroom	120 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
G	9"x9" Floor Tile & mastic; Brown		120 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Clinic Workroom	300 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor, any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material										Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)		
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801				EAG OH 35421				Page 1 of 38				

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education				Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010				Functional Space:														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE		Hazard Rank	Removal Priority			
					Type	Cond		Y	Y	L	L	N	X					
S	Plaster, Wall	Conference Room A	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
S	Plaster, Wall [carpeted]	Conference Room 5	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
S	Plaster, Wall [carpeted]	Conference Room 9	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
S	Plaster, Wall [carpeted]	Conference Room 12	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
M	Foil-Faced Paper in Light Fixture	Copy Room A	1 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
T	Plaster, Ceiling	Faculty Men's Restroom [CNL]	NQ	CNL	S/NF2	ND				Y	Y	L	L	N	X		CNL	
C	9"x9" Floor Tile & mastic; Tan	Faculty Men's Restroom - E	140 SF	CNL	M/NF1	ND				Y	Y	L	M	N	X		1	7
M	Foil-Faced Paper in Light Fixture		2 SF	CNL	T	ND				Y	Y	L	L	Y	X		1	7
J	9"x9" Floor Tile & mastic; White	Faculty Womens Restroom - E	140 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
M	Foil-Faced Paper in Light Fixture		2 SF	CNL	T	ND				Y	Y	L	L	Y	X		CNL	
P	Cementitious Elbows & Joints	Fan Room [Main Office]	10 EA	CNL	T	ND				Y	Y	M	L	Y	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Janitor's Office [CNL]	100 SF	CNL	M/NF1	ND				Y	Y	M	M	N	X		CNL	
T	Plaster, Ceiling		NQ	CNL	S/NF2	ND				Y	Y	M	M	N	X		CNL	
T	Plaster, Ceiling	Janitor's Supply [CNL]	NQ	CNL	S/NF2	ND				Y	Y	L	L	N	X		CNL	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location				I/C - Incorrect previous assessment L/A - Limited access to material				P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments) Visible Accessible Air Movement Low/Medium/High Activity Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)				
EA GROUP (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page 2 of 38						

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School															
Project: AHERA 3-year Reinspection 2010					Functional Space:															
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority						
					Type	Cond		Y	Y	L	M				N	X				
E	9"x9" Floor Tile & mastic; Gray	Mail Corridor	160 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7		
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7		
E	9"x9" Floor Tile & mastic; Gray	Mail Room	352 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7		
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7		
		Materials Storage (CNL)		CNL													CNL			
S	Plaster, Wall	Office [3]	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7		
S	Plaster, Wall	Office [4]	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7		
S	Plaster, Wall	Office [6]	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7		
S	Plaster, Wall	Office [7]	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7		
S	Plaster, Wall	Office [8]	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7		
S	Plaster, Wall	Office [8] Coat Room	NQ		S/NF2	ND				Y	Y	M	M	N	X		1	7		
S	Plaster, Wall	Office [10]	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7		
		[carpeted] Office 11																		
		Office Coat Room (CNL)	CNL	CNL													CNL			
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material										W = Water damage P = Physical damage	D = Deterioration O = Other (Indicate in Comments)	Visible Accessible Air Movement Low/Medium/High Activity Low/Medium/High Friable	Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD)
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page 3 of 38								



# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School										
Project: AHERA 3-year Reinspection 2010					Functional Space:										
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority	
					Type	Cond		Y	Y	L	L				N
S	Plaster, Wall [carpeted]	Office Corridor	NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
P	Cementitious Elbows & Joints	Office Fan Room	12 EA	1	T	ND		Y	Y	L	L	Y	X	1	7
T	Plaster, Ceiling	Office Men's Restroom	NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
S	Plaster, Wall [carpeted]	Office Storage	NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
T	Plaster, Ceiling [carpeted]	Office Storage Closet	NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND		Y	Y	L	L	Y	X	1	7
J	9"x9" Floor Tile & mastic; White	Office, Men's Restroom	144 SF	1	M/NF1	ND		Y	Y	L	L	N	X	1	7
S	Plaster, Wall		NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
E	9"x9" Floor Tile & mastic; Gray	Office, Womens Restroom	180 SF	1	M/NF1	ND		Y	Y	L	M	N	X	1	7
S	Plaster, Wall		NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
E	9"x9" Floor Tile & mastic; Gray	PA Room	60 SF	1	M/NF1	ND		Y	Y	L	M	N	X	1	7
S	Plaster, Wall		NQ	1	S/NF2	ND		Y	Y	L	L	N	X	1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed NL - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		W = Water damage P = Physical damage		O = Other (indicate in Comments) V = Visible A = Air Movement Low/Medium/High F = Friable L = Low Potential Damage (LPD) M = Medium Potential Damage (MPD) H = High Potential Damage (HPD)			
EA GROUP		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis		CAHES 31801		EAG OH 35421							
(440) 951-3514				Survey Date(s): April 5 & 6, 2010				Page 4 of 38							

# **AHERA ASBESTOS REINSPECTION DATA SHEET**

Client: Mentor Board of Education					Building: Mentor High School											
Project: AHERA 3-year Reinspection 2010					Functional Space:											
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS	PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond										
		Paper Storage [CNL]		CNL												
		Paper Storage A [CNL]		CNL												
		Storage Closet 13 [CNL]		CNL												
		Storage Room 16 [CNL]		CNL												
		Study Area		CNL												
		Supply Storage [CNL]		CNL												
S	Plaster, Wall	Telephone Switch	NQ	1	S/NF2	ND			Y Y M M N X		1 7					
T	Plaster, Ceiling		NQ	1	S/NF2	ND			Y Y M M N X		1 7					
S	Plaster, Wall [carpeted]	Tutor Room 14	NQ	1	S/NF2	ND			Y Y M M N X		1 7					
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material				Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD) Friable Activity Low/Medium/High Air Movement Low/Medium/High Accessible Visible O = Other (Indicate in Comments) D = Deterioration W = Water damage P = Physical damage						
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page 5 of 38				

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010					Functional Space:														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE		Hazard Rank	Removal Priority				
					Type	Cond		N	Y	L	L	N	X						
E	9"x9" Floor Tile & mastic; Gray [carpeted]	AAV Storage Room Guidance Room	864 SF	1	M/NF1	ND					N	Y	L	L	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream [carpeted]	ALC Classroom A Classroom A19 Guidance [E]	2720 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
P	Cementitious Elbows & Joints	Library, Fan Room	15 EA	1	T	D	X				Y	Y	M	L	Y	X		4	4
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Library, Mens Restroom	120 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Library, Womens Restroom	120 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ High PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material										P = Physical damage D = Deterioration W = Water damage O = Other (Indicate in Comments) Visible Activity Low/Medium/High Air Movement Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)			
EA GROUP (440) 951-3514		7119 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801										EAG OH 35421 Page 6 of 38			

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010					Functional Space:														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond		Y	Y	L	M				N	X			
H	9"x9" Floor Tile & mastic; Rose	Band Room M4 M102	1960 SF	1	M/NF1	D	X				Y	Y	L	M	N	X		4	4
I	12"x12" Floor Tile & mastic; Off-White		840 SF	1	M/NF1	D	X				Y	Y	L	M	N	X		4	4
H	9"x9" Floor Tile & mastic; Rose	Choir Room M37 M101	1620 SF	4	M/NF1	D	X	X			Y	Y	L	M	N	X		4	4
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Supply Closet M3	80 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M5	60 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M7	60 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M9	54 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M11	160 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M13	48 SF	4	M/NF1	D	X				Y	Y	M	M	N	X		4	4
H	9"x9" Floor Tile & mastic; Rose	Practice Room M15	48 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M17	48 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M19	48 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Practice Room M21	80 SF	1	M/NF1	ND					Y	Y	M	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location				I/C - Incorrect previous assessment L/A - Limited access to material				P = Physical damage D = Deterioration W = Water damage O = Other (Indicate in Comments) Visible Accessible Activity Low/Medium/High Air Movement Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)							
EA GROUP (440) 351-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page 7 of 38							

Client: Mentor Board of Education						Building: Mentor High School									
Project: AHERA 3-year Reinspection      2010						Functional Space:									
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS	POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond									
	[carpeted]	Music Office [M23]													
H	9"x9" Floor Tile & mastic; Rose	Practice Room M25	80 SF	1	M/NF1	ND		Y Y M M N X		1	7				
H	9"x9" Floor Tile & mastic; Rose	Practice Room M27	80 SF	1	M/NF1	ND		Y Y M M N X		1	7				
H	9"x9" Floor Tile & mastic; Rose	Practice Room M29	80 SF	1	M/NF1	ND		Y Y M M N X		1	7				
H	9"x9" Floor Tile & mastic; Rose	Ensemble Practice M33	240 SF	1	M/NF1	ND		Y Y L M N X		1	7				
H	9"x9" Floor Tile & mastic; Rose	Storage Areas M37	80 SF	1	M/NF1	ND		Y Y M M N X		1	7				
M	Foil-Faced Paper in Light Fixture		4 SF	1	T	ND		Y Y L L Y X		1	7				
T	Plaster, Ceiling	Electric Entry [M]	NQ	1	S/NF2	D	X	Y Y L L N X		4	4				
		Music Library [CNL]		CNL						CNL					
H	9"x9" Floor Tile & mastic; Rose	Robe Storage [CNL]	140 SF	CNL	M/NF1	ND		Y Y M M N X		CNL					
P	Cementitious Elbows & Joints		2 EA	CNL	T	ND		Y Y M M Y X		CNL					
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage	<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location				I/C - Incorrect previous assessment L/A - Limited access to material  P = Physical damage W = Water damage D = Deterioration O = Other (Indicate in Comments) V = Visible Accessible Friable Activity Low/Medium/High Air Movement Low/Medium/High						Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)		
<b>EA GROUP</b> (440) 951-3514	7118 Industrial Park Blvd.; Mentor, OH 44090-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page 8 of 38				

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space:													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE		Hazard Rank	Removal Priority			
					Type	Cond.		Y	Y	L	M	N	X					
F	9"x9" Floor Tile & mastic; Cream	Classroom A4 A105	280 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A3 A104	280 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A5 A103	720 SF	4	M/NF1	D	X			Y	Y	L	M	N	X		4	4
F	9"x9" Floor Tile & mastic; Cream	Classroom A7 A102	720 SF	4	M/NF1	D	X			Y	Y	L	M	N	X		4	4
F	9"x9" Floor Tile & mastic; Cream	Classroom A9 A101	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A44 A100	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A25 A112	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A27 A111	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A29 A110	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A34 A109	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom A35, A33 A107	450 SF	1	M/NF1	D	X			Y	Y	L	M	N	X		4	4
F	9"x9" Floor Tile & mastic; Cream	TV Control [A37] Storage by A106	162 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	TV Room A39 A106	288 SF	4	M/NF1	ND				Y	Y	L	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage	D = Deterioration W = Water damage	O = Other (indicate in Comments)	Accessible	Air Movement Low/Medium/High	Activity Low/Medium/High	Friable	Low Potential Damage (LPD)	Potential Significant Damage (PSD)			
<b>EA GROUP</b> (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page 9 of 38						

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education				Building: Mentor High School												
Project: AHERA 3-year Reinspection 2010				Functional Space:												
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS	PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond										
	[carpeted]	A45														
	[carpeted]	A49														
	[carpeted]	A51														
P	Cementitious Elbows & Joints	Fan Room [A53]	6-EA	CNL							Abated					
T	Plaster, Ceiling	Womens Restroom [A]	NQ	1	S/NF2	ND			Y Y L L N X		1 7					
T	Plaster, Ceiling	Men's Restroom [A]	NQ	1	S/NF2	ND			Y Y L L N X		1 7					
T	Plaster, Ceiling	Electric Entry [A]	NQ	1	S/NF2	ND			Y Y L L N X		1 7					
F	9"x9" Floor Tile & mastic; Cream	Electric Entry [A] / Custodial	96 SF	1	M/NF1	ND			Y Y L M N X		1 7					
L	9"x9" Floor Tile & mastic; Green	Custodian [A]	32 SF	1	M/NF1	D	X X		Y Y L M N X		4 4					
T	Plaster, Ceiling	Custodian [A]	NQ	1	S/NF2	ND			Y Y L L N X		1 7					
D	12"x12" Floor Tile & mastic; White	Handicap Restroom A	210 SF	1	M/NF1	ND			Y Y L M N X		1 7					
T	Plaster, Ceiling		NQ	1	S/NF2	ND			Y Y L L N X		1 7					
<table border="0"> <tr> <td> <b>MATERIAL TYPE:</b>  S - Surfacing  T - Thermal  M - Miscellaneous  NF1 - Non-friable Cat. I  NF2 - Non-friable Cat. II    <b>CONDITION:</b>  ND - No Damage  D - Damage  SD - Significant Damage </td> <td> <b>HAZARD RANK</b>  7 - Poor; any PD  6 - Fair w/ high PD  5 - Fair w/ moderate PD  4 - Fair w/ low PD  3 - Good w/ high PD  2 - Good w/ moderate PD  1 - Good w/ low PD  0 - Non-ACM </td> <td> <b>REMOVAL PRIORITY</b>  1 - SD  2 - D w/ PSD  3 - D w/ PD  4 - D  5 - PSD  6 - PD  7 - No Problem </td> <td> <b>COMMENTS:</b>  N/A - Not previously assessed  N/L - Not previously listed  N/S - Not suspect, as determined by Inspector    [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location    I/C - Incorrect previous assessment  L/A - Limited access to material </td> <td> P = Physical damage  W = Water damage  D = Deterioration  O = Other (Indicate in Comments)  Visible  Activity Low/Medium/High  Air Movement Low/Medium/High  Accessible  Friable  Potential Significant Damage (PSD)  Potential Damage (PD)  Low Potential Damage (LPD) </td> </tr> </table>												<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage	<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage W = Water damage D = Deterioration O = Other (Indicate in Comments) Visible Activity Low/Medium/High Air Movement Low/Medium/High Accessible Friable Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage	<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage W = Water damage D = Deterioration O = Other (Indicate in Comments) Visible Activity Low/Medium/High Air Movement Low/Medium/High Accessible Friable Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)												
EA GROUP (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801		EAG OH 35421 Page # of 38						

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School												
Project: AHERA 3-year Reinspection 2010					Functional Space:												
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS	PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority						
					Type	Cond											
J	9"x9" Floor Tile & mastic; White	Faculty Lounge B43 Staff by B100	192 SF	1	M/NF1	ND		Y Y L M N X		1	7						
J	9"x9" Floor Tile & mastic; White	Faculty Restroom B13	225 SF	1	M/NF1	ND		Y Y L M N X		1	7						
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND		Y Y L L Y X		1	7						
T	Plaster, Ceiling	Faculty Women's Restroom [B]	NQ	1	S/NF2	ND		Y Y L L N X		1	7						
P	Cementitious Elbows & Joints	Fan Room [B33]	15 EA	5	T	D	X	Y Y M L Y X		4	4						
T	Plaster, Ceiling		NQ	1	S/NF2	ND		Y Y L L N X		1	7						
F	9"x9" Floor Tile & mastic; Cream	Classroom B44 B100	720 SF	1	M/NF1	ND		Y Y L M N X		1	7						
F	9"x9" Floor Tile & mastic; Cream	Classroom B9 B101	720 SF	4	M/NF1	D	X	Y Y L M N X		4	4						
F	9"x9" Floor Tile & mastic; Cream	Classroom B7 B102	720 SF	4	M/NF1	D	X	Y Y L M N X		4	4						
F	9"x9" Floor Tile & mastic; Cream	Classroom B5 B103	720 SF	1	M/NF1	ND		Y Y L M N X		1	7						
A	9"x9" Floor Tile & mastic; Beige	Classroom B4, B3 B104	560 SF	1	M/NF1	ND		Y Y L M N X		1	7						
C	9"x9" Floor Tile & mastic; Tan		600 SF	1	M/NF1	ND		Y Y L M N X		1	7						
	[carpeted]	Office B35 B105															
<div> <div> <b>MATERIAL TYPE:</b>  S - Surfacing  T - Thermal  M - Miscellaneous  NF1 - Non-friable Cat. I  NF2 - Non-friable Cat. II  <b>CONDITION:</b>  ND - No Damage  D - Damage  SD - Significant Damage </div> <div> <b>HAZARD RANK</b>  7 - Poor; any PD  6 - Fair w/ high PD  5 - Fair w/ moderate PD  4 - Fair w/ low PD  3 - Good w/ high PD  2 - Good w/ moderate PD  1 - Good w/ low PD  0 - Non-ACM </div> <div> <b>REMOVAL PRIORITY</b>  1 - SD  2 - D w/ PSD  3 - D w/ PD  4 - D  5 - PSD  6 - PD  7 - No Problem </div> <div> <b>COMMENTS:</b>  N/A - Not previously assessed  N/L - Not previously listed  N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location  I/C - Incorrect previous assessment  L/A - Limited access to material </div> </div>																	
EA GROUP		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis		CAHES 31801		EAG OH 35421									
(440) 951-3514				Survey Date(s): April 5 & 6, 2010				Page # of 38									



# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space:													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE		PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority			
					Type	Cond												
F	9"x9" Floor Tile & mastic; Cream	B34 English Office	252 SF	1	M/NF1	D	X	X		Y	Y	L	M	N	X		4	4
F	9"x9" Floor Tile & mastic; Cream	Storage Room B29 Staff Room	252 SF	1	M/NF1	D		X		Y	Y	L	M	N	X		4	4
D	12"x12" Floor Tile & mastic; White	Classroom B27 B106	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B25 B107	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B23 B108	720 SF	1	M/NF1	D	X	X		Y	Y	L	M	N	X		4	4
F	9"x9" Floor Tile & mastic; Cream	Classroom B24 B109	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B49 B110	720 SF	1	M/NF1	D		X		Y	Y	L	M	N	X		4	4
J	9"x9" Floor Tile & mastic; White	Janitor's Room [B]	40 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Janitor's Closet [B] (CNL)	48 SF	CNL	M/NF1	D				Y	Y	M	M	N	X		CNL	
T	Plaster, Ceiling		NQ	CNL	S/NF2	ND				Y	Y	M	M	N	X		CNL	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location I/C - Incorrect previous assessment L/A - Limited access to material												
<b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage						<div style="display: flex; justify-content: space-between;"> <div> P - Physical damage D - Deterioration W - Water damage O - Other (Indicate in Comments) </div> <div> Visible Activity Low/Medium/High Air Movement Low/Medium/High Accessible Friable Low Potential Damage (LPD) Potential Damage (PD) Potential Significant Damage (PSD) </div> </div>												
EA GROUP (440) 951-3514		7116 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38										

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010					Functional Space:														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE				Hazard Rank	Removal Priority		
					Type	Cond													
J	9"x9" Floor Tile & mastic; White	Classroom C7 C100	1200 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7	
P	Cementitious Elbows & Joints		2 EA	1	T	ND				Y	Y	M	M	Y	X		1	7	
R	Transite Counter Top and/or Sink		130 SF	1	M/NF2	ND				Y	Y	M	M	N	X		1	7	
J	9"x9" Floor Tile & mastic; White	Biology Storage C7 C100	360 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7	
R	Transite Counter Top and/or Sink		40 SF	1	M/NF2	ND				Y	Y	M	M	N	X		1	7	
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7	
J	9"x9" Floor Tile & mastic; White	Classroom C6 C101	1200 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7	
R	Transite Counter Top and/or Sink		36 SF	1	M/NF2	ND				Y	Y	M	M	N	X		1	7	
E	9"x9" Floor Tile & mastic; Gray	Classroom C3 C102	1140 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7	
R	Transite Counter Top and/or Sink		30 SF	1	M/NF2	ND				Y	Y	M	M	N	X		1	7	
E	9"x9" Floor Tile & mastic; Gray	Office C3 C102	NQ	1	M/NF1	ND				Y	Y	L	M	N	X		1	7	
R	Transite Counter Top and/or Sink		NQ	1	M/NF2	ND				Y	Y	L	M	N	X		1	7	
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7	
E	9"x9" Floor Tile & mastic; Gray	Classroom C4 C103	1120 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7	
R	Transite Counter Top and/or Sink		36 SF	1	M/NF2	ND				Y	Y	M	M	N	X		1	7	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		P = Physical damage	W = Water damage	D = Deterioration	O = Other (indicate in Comments)	V = Visible	Accessible	Air Movement Low/Medium/High	Activity Low/Medium/High	Friable	Low Potential Damage (LPD)	Potential Damage (PD)	Potential Significant Damage (PSD)
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38											

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010					Functional Space:														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond		Y	Y	L	M				N	X			
E	9"x9" Floor Tile & mastic; Gray	Classroom C25 C105 w/ storage	162 SF	1	M/NF1	D	X	X			Y	Y	L	M	N	X		4	4
R	Transite Counter Top and/or Sink		30 SF	1	M/NF2	ND					Y	Y	M	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Workroom C25 C105	728 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
K	12"x12" Floor Tile & mastic; White	Classroom C23 C106	1008 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Office C24 C107	NQ	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom C49 C108	720 SF	4	M/NF1	D	X				Y	Y	L	M	N	X		4	4
E	9"x9" Floor Tile & mastic; Gray	Classroom C47 C110	720 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom C45 C112	672 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom C27 C104	450 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Book Storage Room C33 C109	330 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Office C33 C109	NQ	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	M	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		P = Physical damage	D = Deterioration W = Water damage	O = Other (Indicate in Comments)	Visible	Accessible	Activity Low/Medium/High Air Movement Low/Medium/High	Friable	Low Potential Damage (LPD)	Potential Significant Damage (PSD)			
<b>EA GROUP</b> 7118 Industrial Park Blvd., Mentor, OH 44060-5314 (440) 951-3514		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38													

**AHERA ASBESTOS REINSPECTION DATA SHEET**[illegible]

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - A Wing Area]													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	L	M				N	X		
D	12"x12" Floor Tile & mastic; White	Classroom A4 / A2 Math Office [FL 2]	540 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A6 A203 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A8 A202 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A19 A201 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A42 A200 [FL 2]	672 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
	[carpeted]	Classroom Office A18 A214 [FL 2]																
E	9"x9" Floor Tile & mastic; Gray	Classroom & Storage Room A20 [FL 2]	864 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling	Storage Room [A20] [FL 2]	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A26 A209 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A28 A208 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A30 A207 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Classroom A32 A206 [FL 2]	540 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Classroom A34 A205 [FL 2]	540 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom A36 A213 [FL 2]	360 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage W = Water damage D = Deterioration O = Other (Indicate in Comments)	Visible Accessible Air Movement Low/Medium/High Activity Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD)									
EA GROUP (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38										

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - A Wing Area]													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	L	M				N	X		
E	9"x9" Floor Tile & mastic; Gray	Classroom A38 [FL 2]	960 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Language Lab A40 A215 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall	Language Lab A42 A216 [FL 2]	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige		720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Language Lab A44 A218 [FL 2]	900 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom A46 A210 [FL 2]	640 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom A48 F.L. Office [FL 2]	420 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Storage Room A50 A212 [FL 2]	144 SF	1	M/NF1	D	X			Y	Y	L	M	N	X		4	4
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
M	Foil-Faced Paper in Light Fixture	Planetarium [A204] [FL2]	4 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
O	2'x2' Ceiling Tile; Lay-In		350 SF	1	M	ND				Y	Y	L	L	Y	X		4	4
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments)	Visible Activity Low/Medium/High Air Movement Low/Medium/High	Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD)								
<b>EA GROUP</b> 7118 Industrial Park Blvd.; Mentor, OH 44060-5314 (440) 951-3514		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38												

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School																	
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - A Wing Area]																	
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority								
					Type	Cond		Y	Y	L	L				Y	X						
M	Foil-Faced Paper in Light Fixture	Faculty Men's Restroom [A] [FL 2]	2 SF	1	T	ND				Y	Y	L	L	Y	X		1	7				
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7				
A	9"x9" Floor Tile & mastic; Beige	Faculty Womens Restroom - A [FL 2]	280 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7				
F	9"x9" Floor Tile & mastic; Cream		280 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7				
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7				
A	9"x9" Floor Tile & mastic; Beige	Fan Room A52 [Custodian] [FL 2]	180 SF	2	M/NF1	D				Y	Y	L	M	N	X		4	4				
P	Cementitious Elbows & Joints		5 EA	1	T	ND				Y	Y	M	L	Y	X		1	7				
R	Transite Counter Top and/or Sink		2 SF	CNL	M/NF2	ND				Y	Y	L	L	Y	X		CNL					
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7				
T	Plaster, Ceiling	Custodian [A] [FL 2]	NQ	1	S/NF2	D		X		Y	Y	L	L	N	X		4	4				
A	9"x9" Floor Tile & mastic; Beige	Custodian [A] [FL 2]	40 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7				
E	9"x9" Floor Tile & mastic; Gray	Custodian [A] [FL 2]	96 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7				
T	Plaster, Ceiling	Men's Restroom [A] [FL 2]	NQ		S/NF2	ND				Y	Y	L	L	N	X		1	7				
<table border="0"> <tr> <td style="vertical-align: top;"> <b>MATERIAL TYPE:</b>  S - Surfacing  T - Thermal  M - Miscellaneous  NF1 - Non-friable Cat. I  NF2 - Non-friable Cat. II   <b>CONDITION:</b>  ND - No Damage  D - Damage  SD - Significant Damage </td> <td style="vertical-align: top;"> <b>HAZARD RANK</b>  7 - Poor; any PD  6 - Fair w/ high PD  5 - Fair w/ moderate PD  4 - Fair w/ low PD  3 - Good w/ high PD  2 - Good w/ moderate PD  1 - Good w/ low PD  0 - Non-ACM </td> <td style="vertical-align: top;"> <b>REMOVAL PRIORITY</b>  1 - SD  2 - D w/ PSD  3 - D w/ PD  4 - D  5 - PSD  6 - PD  7 - No Problem </td> <td style="vertical-align: top;"> <b>COMMENTS:</b>  NA - Not previously assessed  N/L - Not previously listed  N/S - Not suspect, as determined by Inspector   [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location   I/C - Incorrect previous assessment  L/A - Limited access to material </td> <td style="vertical-align: top;"> P = Physical damage  D = Deterioration  W = Water damage  O = Other (Indicate in Comments)  Visible  Air Movement: Low/Medium/High  Activity: Low/Medium/High  Friable  Low Potential Damage (LPD)  Potential Significant Damage (PSD) </td> </tr> </table>																		<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage	<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> NA - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage D = Deterioration W = Water damage O = Other (Indicate in Comments) Visible Air Movement: Low/Medium/High Activity: Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage	<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> NA - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location  I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage D = Deterioration W = Water damage O = Other (Indicate in Comments) Visible Air Movement: Low/Medium/High Activity: Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)																		
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page # of 38										

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School												
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - A Wing Area]												
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority			
					Type	Cond											
	[carpeted]	Library Conference A [FL 2]															
		Library Entrance [CNL] [FL 2]		CNL									CNL				
F	9"x9" Floor Tile & mastic; Cream	Library Learning [FL 2]	NQ	-	M/NF1	ND			Y	Y	L	M	N	X	1	7	
	[carpeted]	Library Office - Media Services [FL 2]															
	[carpeted]	Library Office A [FL 2]															
		Library Workroom [CNL] [FL 2]		CNL									CNL				
C	9"x9" Floor Tile & mastic; Tan	Library Workroom Magazine Storage [FL 2]	240 SF	1	M/NF1	ND			Y	Y	L	L	N	X	1	7	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments)		Visible Accessible Activity Low/Med/Unl/High Air Movement Low/Med/Unl/High		Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)			
EA GROUP (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801						EAG OH 35421 Page # of 38					



# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - B Wing Area]														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond		Y	Y	L	M				N	X			
C	9"x9" Floor Tile & mastic; Tan	Classroom B4, B2 Office [B207] [FL 2]	504 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B6 B206 [FL 2]	768 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B8 B205 [FL 2]	616 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B40 B204 [FL 2]	616 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B42 B202 [FL 2]	660 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Faculty Lounge-B44 STAFF by B202	250 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling	Faculty STAFF Restroom [B44] [FL 2]	NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Faculty STAFF Restroom [B44] [FL 2]	36 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom B48 B200 [FL 2]	840 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
S	Plaster, Wall	Physical Science [B42 B201] [FL 2]	NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
K	12"x12" Floor Tile & mastic; White	Classroom [B44 B201] [FL 2]	1064 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
R	Transite Counter Top and/or Sink	Office B46 B201	1	1	M/NF2	ND					Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom B42 B203 [FL 2]	728 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
R	Transite Counter Top and/or Sink		2 SF	1	M/NF2	ND					Y	Y	L	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location I/C - Incorrect previous assessment L/A - Limited access to material					P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments) V = Visible A = Accessible Air Movement Low/Medium/High Activity Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)										
<b>EA GROUP</b> (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314	EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010					CAHES 31801 EAG OH 35421 Page # of 38											

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School												
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - B Wing Area]												
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority			
					Type	Cond											
C	9"x9" Floor Tile & mastic; Tan	Social Science B40 B209 [FL 2]	252 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom B36 B210 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom B34 B211 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom B32 B213 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
U	Transite Fume Hood	Classroom B30 B214 [FL 2]	32 SF	1	M/NF2	ND			Y	Y	M	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Classroom B30-B28 B214 [FL 2]	1410 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
R	Transite Counter Top and/or Sink	Classroom B46 B219 [FL 2]	320 SF	1	M/NF2	ND			Y	Y	M	M	N	X		1	7
K	12"x12" Floor Tile & mastic; White	Science Classroom B46 B219 [FL 2]	1064 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Phys Science B48 [storage] [FL 2]	338 SF	4	M/NF1	D	X		Y	Y	L	M	N	X		4	4
K	12"x12" Floor Tile & mastic; White	Classroom B62 B212 [FL 2]	728 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
R	Transite Counter Top and/or Sink		90 SF	1	M/NF2	ND			Y	Y	M	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Workroom-B50 Storage by B212 [FL 2]	336 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7
R	Transite Counter Top and/or Sink		40 SF	1	M/NF2	ND			Y	Y	M	M	N	X		1	7
S	Plaster, Wall		NQ	1	S/NF2	ND			Y	Y	L	L	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments) Visible	Accessible Air Movement Low/Medium/High Activity Low/Medium/High Friable	Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD)						
<b>EA GROUP</b> 7118 Industrial Park Blvd.; Mentor, OH 44060-5314 (440) 951-3514		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38											

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - B Wing Area]													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	L	L				N	X		
T	Plaster, Ceiling	Mens Restroom [B] [FL 2]	NQ	1	S/NF2	ND			Y	Y	L	L	N	X		1	7	
A	9"x9" Floor Tile & mastic; Beige	Office B26 B218	NQ	1	M/NF1	ND			Y	Y	M	M	N	X		1	7	
A	9"x9" Floor Tile & mastic; Beige	Storage Room B22 [CNL]	80 SF	1	M/NF1	ND			Y	Y	L	M	N	X		CNL		
A	9"x9" Floor Tile & mastic; Beige	Storage Room B24 [CNL]	80 SF	1	M/NF1	ND			Y	Y	L	M	N	X		CNL		
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		P = Physical damage	D = Deterioration	O = Other (Indicate in Comments)	Visible	Accessible	Air Movement Low/Medium/High	Activity Low/Medium/High	Friable	Low Potential Damage (LPD)	Potential Damage (PD)	Potential Significant Damage (PSD)
EA GROUP (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38										

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - C Wing Area]													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	L	M				N	X		
E	9"x9" Floor Tile & mastic; Gray	COE Office C6 [FL 2]	270 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom C44 C200 [FL 2]	720 SF	1	M/NF1	D	X			Y	Y	L	M	N	X		4	4
J	9"x9" Floor Tile & mastic; White	C200 Office C44 [FL2]	NQ	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Storage Room A [C200] [FL 2]	120 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
J	9"x9" Floor Tile & mastic; White	Small Study Room B [C200] [FL 2]	96 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling	C200 Storage Area B (C-14B) [FL2]	NQ	5	S/NF2	D	X			Y	Y	M	M	Y	X		4	4
F	9"x9" Floor Tile & mastic; Cream	Classroom C42 C202 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom C40 C204 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Classroom C8 C205 [FL 2]	720 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom C6 C207 [FL 2]	1110 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Small Office Storage C6 C207 [FL 2]	240 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling	Storage Room [C6 C207] [FL 2]	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
J	9"x9" Floor Tile & mastic; White	C207 Office C4 [FL2]	NQ	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Office Classroom C2 C209 [FL 2]	600 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ High PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed NL - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments)	Visible Accessible Activity Low/Medium/High Air Movement Low/Medium/High Friable	Low Potential Damage (LPD) Potential Significant Damage (PSD)									
<b>EA GROUP</b> (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38										

**AHERA ASBESTOS REINSPECTION DATA SHEET**

Client: Mentor Board of Education					Building: Mentor High School																													
Project: AHERA 3-year Reinspection 2010					Functional Space: [Floor 2 - C Wing Area]																													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority																				
					Type	Cond																												
E	9"x9" Floor Tile & mastic; Gray	Classroom C34 C210 [FL 2]	1200 SF	CNL	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
J	9"x9" Floor Tile & mastic; White	Classroom C210 Office [FL 2]	780 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
J	9"x9" Floor Tile & mastic; White	Storage Room C34 C210 [FL 2]	140 SF	CNL	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
J	9"x9" Floor Tile & mastic; White	Classroom C32 Office by C210 [FL 2]	112 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
E	9"x9" Floor Tile & mastic; Gray	Classroom C30 C211 [FL 2]	1200 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
E	9"x9" Floor Tile & mastic; Gray	Classroom C34 C211 [FL 2]	252 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
M	Foil-Faced Paper in Light Fixture	Electric Room C28 CC	1 SF	1	T	ND			Y	Y	L	L	Y	X		1	7																	
E	9"x9" Floor Tile & mastic; Gray		120 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
T	Plaster, Ceiling		NQ	5	S/NF2	D	X		Y	Y	L	L	N	X		4	4																	
J	9"x9" Floor Tile & mastic; White	Classroom C26 C213 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
J	9"x9" Floor Tile & mastic; White	Classroom C24 C215 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
J	9"x9" Floor Tile & mastic; White	Classroom C22 C216 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
J	9"x9" Floor Tile & mastic; White	Classroom C20 Office C218 [FL 2]	720 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
E	9"x9" Floor Tile & mastic; Gray	Classroom C42 C217 [FL 2]	1200 SF	4	M/NF1	ND			Y	Y	L	M	N	X		1	7																	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage							<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM							<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem							<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location I/C - Incorrect previous assessment L/A - Limited access to material							P = Physical damage D = Deterioration W = Water damage O = Other (Indicate in Comments) Visible Accessible Activity Low/Medium/High Air Movement Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)						
EA GROUP (440) 951-3514		7118 Industrial Park Blvd.; Mentor, OH 44050-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page # of 38																						

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education			Building: Mentor High School									
Project: AHERA 3-year Reinspection 2010			Functional Space: [Floor 2 - C Wing Area]									
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS	PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority	
					Type	Cond						
E	9"x9" Floor Tile & mastic; Gray	Classroom G44 C214 [FL 2]	1020 SF	1	M/NF1	D	X	X	Y Y L M N X		4	4
E	9"x9" Floor Tile & mastic; Gray	Classroom G46 C212 [FL 2]	1020 SF	1	M/NF1	ND			Y Y L M N X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom G36 C206 [FL 2]	1020 SF	4	M/NF1	D	X		Y Y L M N X		4	4
E	9"x9" Floor Tile & mastic; Gray	Classroom G38 C203 [FL 2]	1088 SF	1	M/NF1	ND			Y Y L M N X		1	7
B	9"x9" Floor Tile & mastic; Off-White	Classroom G40 C201 [FL 2]	900 SF	4	M/NF1	D	X		Y Y L M N X		4	4
E	9"x9" Floor Tile & mastic; Gray	Janitor's Room [C] [Custodian - FL 2]	120 SF	1	M/NF1	ND			Y Y L M N X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND			Y Y L L N X		1	7
T	Plaster, Ceiling	Mens Restroom [C] [FL 2]	NQ	CNL	S/NF2	ND			Y Y L L N X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage	<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ High PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ High PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		Visible D = Deterioration W = Water damage P = Physical damage	Activity Low/Medium/High Air Movement Low/Medium/High Accessible	Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)		
<b>EA GROUP</b> 7118 Industrial Park Blvd.; Mentor, OH 44060-5314 (440) 951-3514												

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School															
Project: AHERA 3-year Reinspection 2010					Functional Space:															
Group or other LD No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority						
					Type	Cond														
J	9"x9" Floor Tile & mastic; White	Day Care Center D [D27 D100]	888 SF	1	M/NF1	D	X				Y	Y	L	M	N	X		4	4	
P	Cementitious Elbows & Joints		18 EA	1	T	ND						Y	Y	M	M	Y	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom D27 D100	1296 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7	
E	9"x9" Floor Tile & mastic; Gray	Restroom D27 D100	36 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7	
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND						Y	Y	L	L	Y	X		1	7
J	9"x9" Floor Tile & mastic; White	Classroom D29 D101	1008 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7	
B	9"x9" Floor Tile & mastic; Off-White	Home Ec Classroom D24 D105	1152 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7	
B	9"x9" Floor Tile & mastic; Off-White	Home Ec Office D105	140 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7	
B	9"x9" Floor Tile & mastic; Off-White	Storage Room D24 D105	120 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7	
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND						Y	Y	L	L	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND						Y	Y	L	L	N	X		1	7
AA	12"x12" Floor Tile & mastic; White w/ tan speck	Classroom D23 Staff Dining	NQ	N/L	M/NF1	ND					Y	Y	L	M	N	X		1	7	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified  CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments) Visible	Activity Low/Medium/High Air Movement Low/Medium/High Accessible	Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD) Potential Damage (PD)									
EA GROUP (440) 851-3514		7119 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38												

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School														
Project: AHERA 3-year Reinspection 2010					Functional Space:														
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond		Y	Y	L	M				N	X			
F	9"x9" Floor Tile & mastic; Cream	Art Classroom D49—E D104	2112 SF	4	M/NF1	D	X	X			Y	Y	L	M	N	X		4	4
E	9"x9" Floor Tile & mastic; Gray	Art Office [D49 D104], under carpet	216 SF	1	M/NF1	L/A					N	Y	L	L	N	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Art Supply Room [D49 D104], E side	216 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND					Y	Y	L	L	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Dark Room [D49 D104]	336 SF	1	M/NF1	ND					Y	Y	L	M	N	X		1	7
M	Foil-Faced Paper in Light Fixture		4 SF	1	T	D	X				Y	Y	L	L	Y	X		4	4
P	Cementitious Elbows & Joints		15 EA	1	T	ND					Y	Y	M	L	Y	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Print Making [D49 D104]	216 SF	1	M/NF1	D	X				Y	Y	L	M	N	X		4	
P	Cementitious Elbows & Joints	Art Classroom [D49 D102]	4 EA	1	T	ND					Y	Y	L	L	Y	X		1	7
F	9"x9" Floor Tile & mastic; Cream	Art Classroom D49—W D102	2112 SF	1	M/NF1	D	X	X			Y	Y	L	M	N	X		4	4
E	9"x9" Floor Tile & mastic; Gray	Printing Supply Room Is gone - Now part of Art Room	320 SF															Abated	
M	Foil-Faced Paper in Light Fixture		2 SF															Abated	
P	Cementitious Elbows & Joints		14 EA															Abated	
		Printing Camera [CNL]	CNL	CNL														CNL	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage D = Deterioration W = Water damage	O = Other (indicate in Comments) V = Visible	Accessible Activity Low/Medium/High Air Movement Low/Medium/High	Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)	Potential Significant Damage (PSD)								
<b>EA GROUP</b> (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38											



# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School																								
Project: AHERA 3-year Reinspection 2010					Functional Space:																								
Group or other ID No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE				Hazard Rank	Removal Priority												
					Type	Cond																							
P	Cementitious Elbows & Joints	Boiler Room	Abated	0																									
Q	Breeching		Abated	0																									
	[carpeted]	Book Store																											
	[carpeted]	Book Store Office																											
T	Plaster, Ceiling	Boys Restroom	NQ	1	S/NF2	ND			Y	Y	L	L	N	X		1 7													
T	Plaster, Ceiling	Cafeteria Storage	NQ		S/NF2	ND			Y	Y	L	L	N	X		1 7													
T	Plaster, Ceiling	Food Storage	NQ	1	S/NF2	ND			Y	Y	L	L	N	X		1 7													
C	9"x9" Floor Tile & mastic; Tan		NQ	CNL	M/NF1	ND			Y	Y	L	L	N	X		1 7													
T	Plaster, Ceiling	Kitchen	NQ	1	S/NF2	ND			Y	Y	L	L	N	X		1 7													
		Kitchen Electric [CNL]		CNL											CNL														
A	9"x9" Floor Tile & mastic; Beige	Kitchen Office	100 SF		M/NF1	ND			Y	Y	L	M	N	X		1 7													
T	Plaster, Ceiling		NQ		S/NF2	ND			Y	Y	L	L	N	X		1 7													
A	9"x9" Floor Tile & mastic; Beige	Kitchen Restroom [Women's]	80 SF	1	M/NF1	ND			Y	Y	L	M	N	X		1 7													
P	Cementitious Elbows & Joints	Large Janitor Supply Room Gone - Part of Corridor	6 EA	1											Abated														
T	Plaster, Ceiling	Serving Area	NQ	1	S/NF2	ND			Y	Y	M	M	N	X		1 7													
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage					<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM					<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem					<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location					I/C - Incorrect previous assessment L/A - Limited access to material					Visible Accessible Activity Low/Medium/High Air Movement Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD) Potential Damage (PD)				
EA GROUP (440) 951-3514					7118 Industrial Park Blvd., Mentor, OH 44060-6314					EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010					CAHES 31801					EAG OH 35421 Page # of 38									

**AHERA ASBESTOS REINSPECTION DATA SHEET**

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space:													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE				Hazard Rank	Removal Priority	
					Type	Cond.		Y	Y	M	M	Y	X					
P	Cementitious Elbows & Joints	Auto-Body-Shop 11	14 EA	1	T	D	X			Y	Y	M	M	Y	X		4	4
E	9"x9" Floor Tile & mastic; Gray	Auto Mechanics Office	240 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
P	Cementitious Elbows & Joints	Wrestling Room [I1]; prior Auto Mechanic	27 EA	1	T	D	X			Y	Y	L	L	Y	X		4	4
C	9"x9" Floor Tile & mastic; Tan	Office Classroom I2	520 SF	1	M/NF1	D	X			Y	Y	L	M	N	X		4	4
E	9"x9" Floor Tile & mastic; Gray	Classroom [I4]	648 SF	4	M/NF1	D	X			Y	Y	L	M	N	X		4	4
AC	12"x12" Floor Tile & mastic; White w/ gray	Weld Shop Office	192 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	[under AC?]	192 SF	1	M/NF1	ND				N	Y	L	L	N	X		1	7
P	Cementitious Elbows & Joints	Welding Shop [I3, I5]	43 EA	1													Abated	
V	Transite Partitions [Welding]		18 SF	CNL	M/NF2	ND				Y	Y	M	M	N	X		CNL	
C	9"x9" Floor Tile & mastic; Tan	Classroom [I6]	2080 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Classroom [I8]	2080 SF	1	M/NF1	D	X			Y	Y	L	M	N	X		4	4
E	9"x9" Floor Tile & mastic; Gray	Classroom [I11]	884 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
A	9"x9" Floor Tile & mastic; Beige	Workroom [I11]	840 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Classroom [I13]	884 SF	1	M/NF1	D				Y	Y	L	M	N	X		4	4
F	9"x9" Floor Tile & mastic; Cream	Storage Room [I13]	1014 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage	D = Deterioration W = Water damage	O = Other (indicate in Comments)	Visible	Accessible	Activity Low/Medium/High Air Movement Low/Medium/High	Friable	Low Potential Damage (LPD)	Potential Damage (PD)	Potential Significant Damage (PSD)		
<b>EA GROUP</b> (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page # of 38						

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space:													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS			PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority					
					Type	Cond												
AD	12"x12" Floor Tile & mastic; Multi-color	Printing Shop [I17]	560 SF	4	M/NF1	ND				Y	Y	L	M	N	X		1	7
AD	12"x12" Floor Tile & mastic; Multi-color	Copy Computer Room [I19]	252 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
		Printing Office [I] [CNL]	CNL	CNL													CNL	
AD	12"x12" Floor Tile & mastic; Multi-color	Printing Prep [I19]	1472 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
AD	12"x12" Floor Tile & mastic; Multi-color	Dark Room [I19]	336 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
AD	12"x12" Floor Tile & mastic; Multi-color	Printing Supply [I19]	128 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
AD	12"x12" Floor Tile & mastic; Multi-color	Printing Workroom [I19]	192 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
AD	12"x12" Floor Tile & mastic; Multi-color	Classroom [I25]	680 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
P	Cementitious Elbows & Joints	[Abated 2008?]	10 EA	1	T	ND				Y	Y	M	L	Y	X		1	7
		Ind Arts Office [I] [CNL]	CNL	CNL													CNL	
K	12"x12" Floor Tile & mastic; White	Janitors Closet [I] [CNL]	60 SF	1	M/NF1	ND				Y	Y	M	M	N	X		CNL	
P	Cementitious Elbows & Joints		4 EA	1	T	ND				Y	Y	L	L	Y	X		CNL	
C	9"x9" Floor Tile & mastic; Tan	Janitors Room [I]	45 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		4	4
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		<b>CAUSE OF DAMAGE</b> W = Water damage D = Deterioration O = Other (Indicate in Comments) Visible Accessible Air Movement Low/Medium/High Air Movement Low/Medium/High Low Potential Damage (L/PD) Potential Damage (PD) Potential Significant Damage (PSD)										
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44090-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38										

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School										
Project: AHERA 3-year Reinspection 2010					Functional Space:										
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority	
					Type	Cond									
P	Cementitious Elbows & Joints	Machine Shop [I29]	45-EA	1									Abated		
F	9"x9" Floor Tile & mastic; Cream	Office [H41] I 109	160 SF	1	M/NF1	ND			Y	Y	L	L	N	X	1 7
F	9"x9" Floor Tile & mastic; Cream	OWE Office [H41] I 109(?)	120 SF	1	M/NF1	ND			Y	Y	L	L	N	X	1 7
P	Cementitious Elbows & Joints	Wood Shop	4-EA	1									Abated		
		Wood Storage [CNL]		CNL									CNL		
		Small Parts Storage [CNL]		CNL									CNL		
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage W = Water damage D = Deterioration O = Other (Indicate in Comments) V = Visible A = Accessible Air Movement Low/Medium/High Activity Low/Medium/High Friable	Low Potential Damage (LPD) Potential Significant Damage (PSD) Potential Damage (PD)							
EA GROUP		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis		CAHES 31801		EAG OH 35421							
(440) 951-3514				Survey Date(s): April 5 & 6, 2010				Page # of 38							

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: Gym Area													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	L	L				N	X		
T	Plaster, Ceiling	Boys Locker Room	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Boys PE Office	180 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
P	Cementitious Elbows & Joints		2 EA	CNL	T												CNL	
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
P	Cementitious Elbows & Joints	E Girls Locker Room	40 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
T	Plaster, Ceiling	E Locker Restroom	NQ	5	S/NF2	ND				Y	Y	L	L	N	X		1	7
P	Cementitious Elbows & Joints	E Team Locker	13 EA	1	T	D	X			Y	Y	M	M	Y	X		4	4
	Floor Tile & mastic	Equip. Storage - Boys, N [CNL]		CNL													CNL	
T	Plaster, Ceiling	Equipment Storage - Gym [CNL]	NQ	CNL	S/NF2	ND				Y	Y	L	L	N	X		CNL	
A	9"x9" Floor Tile & mastic; Beige	Football Coach	216 SF	1	M/NF1	ND				Y	Y	L	L	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Girls PE Office - E	120 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
P	Cementitious Elbows & Joints		13 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	Girls PE Office - W	144 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling	Girls Restroom [PE - West]	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM	<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem	<b>COMMENTS:</b> N/A - Not previously assessed NL - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material	P = Physical damage	D = Deterioration W = Water damage	O = Other (Indicate in Comments)	Visible	Accessible	Activity Low/Medium/High Air Movement Low/Medium/High	Friable	Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)				
<b>EA GROUP</b> 7118 Industrial Park Blvd.; Mentor, OH 44060-5314 (440) 951-3514		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38												

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: Gym Area													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	M	M				Y	X		
P	Cementitious Elbows & Joints	Gym	58 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
P	Cementitious Elbows & Joints	Gym Entry, Storage	10 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
D	12"x12" Floor Tile & mastic; White	Handicap Restroom A	210 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
T	Plaster, Ceiling	Locker Equipment Storage	NQ	1	S/NF2	ND				Y	Y	L	L	N	X		1	7
D	12"x12" Floor Tile & mastic; White	N Gym Corridor	424 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
P	Cementitious Elbows & Joints		1 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
	Plaster, Ceiling ACTUALLY CONCRETE	NE Equipment Storage, Gym Mezzanine																
D	12"x12" Floor Tile & mastic; White	NE Gym Entry	420 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
D	12"x12" Floor Tile & mastic; White	NW Entry - Gym	420 SF	1	M/NF1	ND				Y	Y	L	M	N	X		1	7
P	Cementitious Elbows & Joints		14 EA	1	T	ND				Y	Y	L	L	Y	X		1	7
M	Foil-Faced Paper in Light Fixture	NW Equipment Storage	1 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
	Plaster, Ceiling ACTUALLY CONCRETE	NW Equipment Storage, Gym Mezzanine																
P	Cementitious Elbows & Joints	NW Equipment Storage, in Gym	6 EA		T	ND				Y	Y	L	L	Y	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location		I/C - Incorrect previous assessment L/A - Limited access to material		W = Water damage P = Physical damage		D = Deterioration O = Other (indicate in Comments) V = Visible A = Accessible F = Friable A = Activity Low/Medium/High M = Air Movement Low/Medium/High		Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD)				
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010		CAHES 31801		EAG OH 35421 Page # of 38										

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: Gym Area													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond.		Y	Y	M	M				N	X		
P	Cementitious Elbows & Joints	PE Office	5 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
M	Foil-Faced Paper in Light Fixture	PE Office, Restroom	1 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
T	Plaster, Ceiling		NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
T	Plaster, Ceiling	PE Restroom	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
T	Plaster, Ceiling	Pop Storage Room	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
D	12"x12" Floor Tile & mastic; White	S Center Gym Entry	424 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
P	Cementitious Elbows & Joints		6 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
M	Foil-Faced Paper in Light Fixture	SE Equipment Storage	3 SF	1	T	ND				Y	Y	L	L	Y	X		1	7
D	12"x12" Floor Tile & mastic; White	SE Gym Entry	420 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
P	Cementitious Elbows & Joints		10 EA	1	T	D	X			Y	Y	L	L	Y	X		4	4
P	Cementitious Elbows & Joints	SW Equipment Storage, in Gym	6 EA	5	T	ND				Y	Y	L	L	Y	X		1	7
D	12"x12" Floor Tile & mastic; White	SW Gym Entry	420 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
P	Cementitious Elbows & Joints		11 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by inspector  [NA] = NO ACCESS  NQ = not quantified  CNL = Could Not Locate material or location				I/C - Incorrect previous assessment L/A - Limited access to material				Visible Accessible Activity Low/Medium/High Air Movement Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)				
EA GROUP		7116 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis				CAHES 31801				EAG OH 35421						
(440) 951-3514				Survey Date(s): April 5 & 6, 2010								Page # of 38						

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: Gym Area													
Group or other I.D. No	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	M	M				N	X		
A	9"x9" Floor Tile & mastic; Beige	Soccer Coach Office	144 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Soccer Equip Storage	96 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
N	Insulated Light Chords	Stage	24 LF	1	T	ND				Y	Y	L	L	Y	X		1	7
P	Cementitious Elbows & Joints		10 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
L	9"x9" Floor Tile & mastic; Green	Stage A55 [CNL]	1088 SF	CNL	M/NF1	ND				Y	Y	M	M	N	X		CNL	
C	9"x9" Floor Tile & mastic; Tan	Stage Storage A	120 SF	4	M/NF1	D	X			Y	Y	M	M	N	X		4	4
T	Plaster, Ceiling	Towel Storage - E, Boys Locker Rm	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		[NA]	
P	Cementitious Elbows & Joints	Towel Storage - E, Girls Locker Rm	9 EA	[NA]	T	ND				Y	Y	L	L	Y	X		[NA]	
	Floor Tile & mastic	Towel Storage - E, Girls Locker Rm	NQ	[NA]	M/NF1	ND				Y	Y	L	L	Y	X		[NA]	
	Floor Tile & mastic	Towel Storage - Soccer	NQ	[NA]	M/NF1												[NA]	
T	Plaster, Ceiling	Towel Storage - W, Boys Locker Rm	NQ	[NA]	S/NF2	ND				Y	Y	M	M	N	X		[NA]	
P	Cementitious Elbows & Joints	Towel Storage - W, Girls Locker Rm	9 EA	[NA]	T	ND				Y	Y	L	L	Y	X		[NA]	
	Floor Tile & mastic	Towel Storage - W, Girls Locker Rm	NQ	[NA]	M/NF1	ND				Y	Y	L	L	Y	X		[NA]	
A	9"x9" Floor Tile & mastic; Beige	Towel Storage in Weight Room	72 SF	1	M/NF1	ND				Y	Y	M	M	N	X		[NA]	
M	Foil-Faced Paper in Light Fixture		1 SF	1	T	ND				Y	Y	L	L	Y	X		[NA]	
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II  <b>CONDITION:</b> ND - No Damage D - Damage SD - Significant Damage		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed I/C - Incorrect previous assessment ML - Not previously listed LA - Limited access to material N/S - Not suspect, as determined by Inspector  [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location										P = Physical damage D = Deterioration W = Water damage O = Other (Indicate in Comments) Visible Accessible Activity Low/Medium/High Air Movement Low/Medium/High Friable Low Potential Damage (LPD) Potential Significant Damage (PSD)		
EA GROUP		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis		CAHES 31801		EAG OH 35421										
(440) 951-3514				Survey Date(s): April 5 & 6, 2010		Page # of 38												



# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space: Gym Area													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond												
T	Plaster, Ceiling	Track Coach Office	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
T	Plaster, Ceiling	Track Coach Office, Restroom	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
C	9"x9" Floor Tile & mastic; Tan	Trainer Office	180 SF	1	M/NF1	ND				Y	Y	M	M	N	X		1	7
T	Plaster, Ceiling	Training Room	NQ	1	S/NF2	ND				Y	Y	M	M	N	X		1	7
H	9"x9" Floor Tile & mastic; Rose	Uniform Storage	240 SF	4	M/NF1	D	X			Y	Y	M	M	N	X		4	4
P	Cementitious Elbows & Joints		48 7 EA	1	T	D	X			Y	Y	M	M	Y	X		4	4
P	Cementitious Elbows & Joints	Universal Gym / Weight Room	9 11 EA	1	T	D	X			Y	Y	M	M	Y	X		4	4
P	Cementitious Elbows & Joints	W Girls Locker Room	10 EA	5	T	D	X			Y	Y	M	M	Y	X	X	4	4
P	Cementitious Elbows & Joints	W PE Office	4 EA	1	T	ND				Y	Y	M	M	Y	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed N/L - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location I/C - Incorrect previous assessment L/A - Limited access to material										Potential Significant Damage (PSD) Potential Damage (PD) Low Potential Damage (LPD) Friable Activity Low/Medium/High Air Movement Low/Medium/High Accessible Visible O = Other (Indicate in Comments) D = Deterioration W = Water damage P = Physical damage		
EA GROUP		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis		CAHES 31801		EAG OH 35421										
(440) 951-3514				Survey Date(s): April 5 & 6, 2010		Page # of 38												

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School													
Project: AHERA 3-year Reinspection 2010					Functional Space:													
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE	Hazard Rank	Removal Priority				
					Type	Cond		Y	Y	M	L				Y	X		
P	Cementitious Elbows & Joints	Ceiling Plenum [H]	40 EA	1	T	ND				Y	Y	M	L	Y	X		CNL	
AB	12"x12" Floor Tile & mastic; White w/ gray spec	Classroom H1	720 SF	N/A	M/NF1	ND				Y	Y	L	M	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	[under AB?]	720 SF	1	M/NF1	ND				N	Y	L	L	N	X		1	7
P	Cementitious Elbows & Joints	Equipment Storage [H]	12 EA	1	T	ND				Y	Y	M	L	Y	X		CNL	
R	Transite Counter Top and/or Sink		4 SF	1	M/NF2	ND				Y	Y	M	M	N	X		CNL	
P	Cementitious Elbows & Joints	Horticulture Boiler Room [Abated?]	40 EA	CNL	T	ND				Y	Y	M	M	Y	X		CNL	
Q	Breeching		39 SF	CNL	T	ND				Y	Y	M	M	Y	X		CNL	
AC	12"x12" Floor Tile & mastic; White w/ gray	Horticulture Office H	120 SF	1	M/NF1	ND				Y	Y	L	L	N	X		1	7
E	9"x9" Floor Tile & mastic; Gray	[under AC?]	120 SF	1	M/NF1	ND				N	Y	L	L	N	X		1	7
<b>MATERIAL TYPE:</b> S - Surfacing T - Thermal M - Miscellaneous NF1 - Non-friable Cat. I NF2 - Non-friable Cat. II		<b>HAZARD RANK</b> 7 - Poor; any PD 6 - Fair w/ high PD 5 - Fair w/ moderate PD 4 - Fair w/ low PD 3 - Good w/ high PD 2 - Good w/ moderate PD 1 - Good w/ low PD 0 - Non-ACM		<b>REMOVAL PRIORITY</b> 1 - SD 2 - D w/ PSD 3 - D w/ PD 4 - D 5 - PSD 6 - PD 7 - No Problem		<b>COMMENTS:</b> N/A - Not previously assessed NL - Not previously listed N/S - Not suspect, as determined by Inspector [NA] = NO ACCESS NQ = not quantified CNL = Could Not Locate material or location				I/C - Incorrect previous assessment L/A - Limited access to material				P = Physical damage W = Water damage D = Deterioration O = Other (indicate in Comments) V = Visible A = Activity Low/Medium/High M = Air Movement Low/Medium/High F = Friable L = Low Potential Damage (LPD) M = Medium Potential Damage (MPD) H = High Potential Damage (HPD) PSD = Potential Significant Damage (PSD)				
EA GROUP (440) 951-3514		7118 Industrial Park Blvd., Mentor, OH 44060-5314		EAG Technician(s): Scott Landis Survey Date(s): April 5 & 6, 2010				CAHES 31801				EAG OH 35421 Page # of 38						

# AHERA ASBESTOS REINSPECTION DATA SHEET

Client: Mentor Board of Education					Building: Mentor High School												
Project: AHERA 3-year Reinspection 2010					Functional Space:												
Group or other I.D. No.	MATERIAL DESCRIPTION	LOCATION	Quantity	Prior Hazard Rank	Material		CAUSE OF DAMAGE	PRESENT DISTURBANCE FACTORS				PRESENT POTENTIAL FOR DAMAGE		Hazard Rank	Removal Priority		
					Type	Cond.		Y	Y	M	L	Y	X				
P	Cementitious Elbows & Joints	Ceiling Plenum, Floor 1 Halls	1500 EA	1	T	ND				Y	Y	M	L	Y	X	1	7
P	Cementitious Elbows & Joints	Ceiling Plenum, Floor 2 Halls	320 EA	1	T	ND				Y	Y	M	L	Y	X	1	7
		Small Study Room C [CNL]		CNL												CNL	
E	9"x9" Floor Tile & mastic, Gray	Electronic Storage [CNL]	30 SF	CNL	M/NF1	ND				Y	Y	L	L	N	X	CNL	
		Fac M Restroom [CNL]		CNL												CNL	
T	Plaster, Ceiling	Faculty Men's Restroom [CNL]	NQ	CNL	S/NF2	ND				Y	Y	L	L	N	X	CNL	
E	9"x9" Floor Tile & mastic, Gray	Janitors Office [CNL]	100 SF	CNL	M/NF1	ND				Y	Y	M	M	N	X	CNL	
T	Plaster, Ceiling		NQ	CNL	S/NF2	ND				Y	Y	M	M	N	X	CNL	
T	Plaster, Ceiling	Janitors Supply [CNL]	NQ	CNL	S/NF2	ND				Y	Y	L	L	N	X	CNL	
		Storage Closet 13 [CNL]		CNL												CNL	
		Storage Room 16 [CNL]		CNL												CNL	
		Supply Storage [CNL]		CNL												CNL	
<div> <div> <b>MATERIAL TYPE:</b>  S - Surfacing  T - Thermal  M - Miscellaneous  NF1 - Non-friable Cat. I  NF2 - Non-friable Cat. II    <b>CONDITION:</b>  ND - No Damage  D - Damage  SD - Significant Damage </div> <div> <b>HAZARD RANK</b>  7 - Poor; any PD  6 - Fair w/ high PD  5 - Fair w/ moderate PD  4 - Fair w/ low PD  3 - Good w/ high PD  2 - Good w/ moderate PD  1 - Good w/ low PD  0 - Non-ACM </div> <div> <b>REMOVAL PRIORITY</b>  1 - SD  2 - D w/ PSD  3 - D w/ PD  4 - D  5 - PSD  6 - PD  7 - No Problem </div> <div> <b>COMMENTS:</b>  N/A - Not previously assessed  N/L - Not previously listed  N/S - Not suspect, as determined by Inspector    [NA] = NO ACCESS  NQ = not quantified    CNL = Could Not Locate material or location  [some CNL areas on this page may have also been listed on other sheets] </div> <div> I/C - Incorrect previous assessment  L/A - Limited access to material </div> <div> P = Physical damage  D = Deterioration  W = Water damage  O = Other (Indicate in Comments)  Visible  Accessible  Air Movement Low/Medium/High  Activity Low/Medium/High  Friable  Low Potential Damage (LPD)  Potential Significant Damage (PSD) </div> </div>																	
EA GROUP		7118 Industrial Park Blvd.; Mentor, OH 44060-5314		EAG Technician(s): Scott Landis				CAHES 31801				EAG OH 35421					
(440) 951-3514				Survey Date(s): April 5 & 6, 2010								Page # of 38					



## **APPENDIX D**

### **AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET FORMS**

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Central Office	S	Plaster, Wall	NQ	S/NF2				
Asst Principal's Office	S	Plaster, Wall	NQ	S/NF2				
Principal's Office	S	Plaster, Wall	NQ	S/NF2				
Principal's Secretary	S	Plaster, Wall	NQ	M/NF2				
Clinic	E	9"x9" Floor Tile & mastic; Gray	300 SF	M/NF1				
Clinic	S	Plaster, Wall	NQ	S/NF2				
Clinic Office	E	9"x9" Floor Tile & mastic; Gray	120 SF	M/NF1				
Clinic Office	S	Plaster, Wall	NQ	S/NF2				
Clinic Restroom	E	9"x9" Floor Tile & mastic; Gray	120 SF	M/NF1				
Clinic Restroom	G	9"x9" Floor Tile & mastic; Brown	120 SF	M/NF1				
Clinic Restroom	S	Plaster, Wall	NQ	S/NF2				
Clinic Workroom	E	9"x9" Floor Tile & mastic; Gray	300 SF	M/NF1				
Clinic Workroom	S	Plaster, Wall	NQ	S/NF2				
Conference Room A	S	Plaster, Wall	NQ	S/NF2				
Conference Room 5	S	Plaster, Wall	NQ	S/NF2				
Conference Room 9	S	Plaster, Wall	NQ	S/NF2				
Conference Room 12	S	Plaster, Wall	NQ	S/NF2				
Copy Room A	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Copy Room A	T	Plaster, Ceiling	NQ	S/NF2				
Faculty Men's Restroom - E	C	9"x9" Floor Tile & mastic; Tan	140 SF	M/NF1				
Faculty Men's Restroom - E	M	Foil-Faced Paper in Light Fixture	2 SF	T				

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Faculty Womens Restroom - E	J	9"x9" Floor Tile & mastic; White	140 SF	M/NF1				
Fan Room [Main Office]	P	Cementitious Elbows & Joints	10 EA	T				
Mail Corridor	E	9"x9" Floor Tile & mastic; Gray	160 SF	M/NF1				
Mail Corridor	S	Plaster, Wall	NQ	S/NF2				
Mail Room	E	9"x9" Floor Tile & mastic; Gray	352 SF	M/NF1				
Mail Room	S	Plaster, Wall	NQ	S/NF2				
Office [3]	S	Plaster, Wall	NQ	S/NF2				
Office [4]	S	Plaster, Wall	NQ	S/NF2				
Office [6]	S	Plaster, Wall	NQ	S/NF2				
Office [7]	S	Plaster, Wall	NQ	S/NF2				
Office [8]	S	Plaster, Wall	NQ	S/NF2				
Office [8] Coat Room	S	Plaster, Wall	NQ	S/NF2				
Office [10]	S	Plaster, Wall	NQ	S/NF2				
Office Corridor	S	Plaster, Wall	NQ	S/NF2				
Office Fan Room	P	Cementitious Elbows & Joints	12 EA	T				
Office Men's Restroom	T	Plaster, Ceiling	NQ	S/NF2				
Office Storage	S	Plaster, Wall	NQ	S/NF2				
Office Storage	T	Plaster, Ceiling	NQ	S/NF2				
Office Storage Closet	T	Plaster, Ceiling	NQ	S/NF2				
Office Storage Closet	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Office, Men's Restroom	J	9"x9" Floor Tile & mastic; White	144 SF	M/NF1				

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Office, Men's Restroom	S	Plaster, Wall	NQ	S/NF2				
Office, Womens Restroom	E	9"x9" Floor Tile & mastic; Gray	180 SF	M/NF1				
Office, Womens Restroom	S	Plaster, Wall	NQ	S/NF2				
Office, Womens Restroom	T	Plaster, Ceiling	NQ	S/NF2				
PA Room	E	9"x9" Floor Tile & mastic; Gray	60 SF	M/NF1				
PA Room	S	Plaster, Wall	NQ	S/NF2				
Telephone Switch	S	Plaster, Wall	NQ	S/NF2				
Telephone Switch	T	Plaster, Ceiling	NQ	S/NF2				
Tutor Room 14	S	Plaster, Wall	NQ	S/NF2				
<del>AAV Storage Room</del> Guidance Room	E	9"x9" Floor Tile & mastic; Gray	864 SF	M/NF1				
ALC Classroom A	F	9"x9" Floor Tile & mastic; Cream	2720 SF	M/NF1				
Library, Fan Room	P	Cementitious Elbows & Joints	15 EA	T				
Library, Fan Room	T	Plaster, Ceiling	NQ	S/NF2				
Library, Mens Restroom	C	9"x9" Floor Tile & mastic; Tan	120 SF	M/NF1				
Library, Mens Restroom	T	Plaster, Ceiling	NQ	S/NF2				
Library, Womens Restroom	J	9"x9" Floor Tile & mastic; White	120 SF	M/NF1				
Library, Womens Restroom	T	Plaster, Ceiling	NQ	S/NF2				
Band Room M4- M102	H	9"x9" Floor Tile & mastic; Rose	1960 SF	M/NF1				
Band Room M4- M102	I	12"x12" Floor Tile & mastic; Off-White	840 SF	M/NF1				
Choir Room M37 M101	H	9"x9" Floor Tile & mastic; Rose	1620 SF	M/NF1				
Choir Room M37 M101	T	Plaster, Ceiling	NQ	S/NF2				

## Mentor Public Schools

## ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

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LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Supply Closet M3	H	9"x9" Floor Tile & mastic; Rose	80 SF	M/NF1				
Practice Room M5	H	9"x9" Floor Tile & mastic; Rose	60 SF	M/NF1				
Practice Room M7	H	9"x9" Floor Tile & mastic; Rose	60 SF	M/NF1				
Practice Room M9	H	9"x9" Floor Tile & mastic; Rose	54 SF	M/NF1				
Practice Room M11	H	9"x9" Floor Tile & mastic; Rose	160 SF	M/NF1				
Practice Room M13	H	9"x9" Floor Tile & mastic; Rose	48 SF	M/NF1				
Practice Room M15	H	9"x9" Floor Tile & mastic; Rose	48 SF	M/NF1				
Practice Room M17	H	9"x9" Floor Tile & mastic; Rose	48 SF	M/NF1				
Practice Room M19	H	9"x9" Floor Tile & mastic; Rose	48 SF	M/NF1				
Practice Room M21	H	9"x9" Floor Tile & mastic; Rose	80 SF	M/NF1				
Practice Room M25	H	9"x9" Floor Tile & mastic; Rose	80 SF	M/NF1				
Practice Room M27	H	9"x9" Floor Tile & mastic; Rose	80 SF	M/NF1				
Practice Room M29	H	9"x9" Floor Tile & mastic; Rose	80 SF	M/NF1				
Ensemble Practice M33	H	9"x9" Floor Tile & mastic; Rose	240 SF	M/NF1				
Storage Areas M37	H	9"x9" Floor Tile & mastic; Rose	80 SF	M/NF1				
Storage Areas M37	M	Foil-Faced Paper in Light Fixture	4 SF	T				
Electric Entry [M]	T	Plaster, Ceiling	NQ	S/NF2				
Classroom A4 A105	F	9"x9" Floor Tile & mastic; Cream	280 SF	M/NF1				
Classroom A3 A104	F	9"x9" Floor Tile & mastic; Cream	280 SF	M/NF1				
Classroom A5 A103	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A7 A102	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				



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LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Classroom A9 A101	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A14 A100	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A25 A112	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A27 A111	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A29 A110	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A34 A109	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom A35, A33 A107	F	9"x9" Floor Tile & mastic; Cream	450 SF	M/NF1				
TV Control [A37] Storage by A106	F	9"x9" Floor Tile & mastic; Cream	162 SF	M/NF1				
TV Room A39 A106	F	9"x9" Floor Tile & mastic; Cream	288 SF	M/NF1				
Womens Restroom [A]	T	Plaster, Ceiling	NQ	S/NF2				
Men's Restroom [A]	T	Plaster, Ceiling	NQ	S/NF2				
Electric Entry [A]	T	Plaster, Ceiling	NQ	S/NF2				
Electric Entry [A] / Custodial	F	9"x9" Floor Tile & mastic; Cream	96 SF	M/NF1				
Custodian [A]	L	9"x9" Floor Tile & mastic; Green	32 SF	M/NF1				
Custodian [A]	T	Plaster, Ceiling	NQ	S/NF2				
Handicap Restroom A	D	12"x12" Floor Tile & mastic; White	210 SF	M/NF1				
Handicap Restroom A	T	Plaster, Ceiling	NQ	S/NF2				
Classroom A4 / A2 Math Office [FL2]	D	12"x12" Floor Tile & mastic; White	540 SF	M/NF1				
Classroom A6 A203 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom A8 A202 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom A10 A201 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				

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LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Classroom A42 A200 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	672 SF	M/NF1				
Classroom & Storage Room A20 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	864 SF	M/NF1				
Storage Room [A20] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Classroom A26 A209 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom A28 A208 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom A30 A207 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom A32 A206 [FL 2]	J	9"x9" Floor Tile & mastic; White	540 SF	M/NF1				
Classroom A34 A205 [FL 2]	J	9"x9" Floor Tile & mastic; White	540 SF	M/NF1				
Classroom A36 A213 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	360 SF	M/NF1				
Classroom A38 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	960 SF	M/NF1				
Classroom A38 [FL 2]	S	Plaster, Wall	NQ	S/NF2				
Language Lab A40 A215 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Language Lab A42 A216 [FL 2]	S	Plaster, Wall	NQ	S/NF2				
Language Lab A42 A216 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Language Lab A44 A218 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	900 SF	M/NF1				
Classroom A46 A210 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	640 SF	M/NF1				
Classroom A48 F.L. Office [FL 2]	E	9"x9" Floor Tile & mastic; Gray	420 SF	M/NF1				
Classroom A48 F.L. Office [FL 2]	S	Plaster, Wall	NQ	S/NF2				
Storage Room A50 A212 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	144 SF	M/NF1				
Storage Room A50 A212 [FL 2]	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Storage Room A50 A212 [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				

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LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Planetarium [A204] [FL2]	M	Foil-Faced Paper in Light Fixture	4 SF	T				
Planetarium [A204] [FL2]	O	2'x2' Ceiling Tile, Lay-In	350 SF	M				
Faculty Men's Restroom [A] [FL 2]	M	Foil-Faced Paper in Light Fixture	2 SF	T				
Faculty Men's Restroom [A] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Faculty Womens Restroom - A [FL 2]	A	9"x9" Floor Tile & mastic; Beige	280 SF	M/NF1				
Faculty Womens Restroom - A [FL 2]	F	9"x9" Floor Tile & mastic; Cream	280 SF	M/NF1				
Faculty Womens Restroom - A [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Fan Room A52 [Custodian] [FL 2]	A	9"x9" Floor Tile & mastic; Beige	180 SF	M/NF1				
Fan Room A52 [Custodian] [FL 2]	P	Cementitious Elbows & Joints	5 EA	T				
Fan Room A52 [Custodian] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Custodian [A] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Custodian [A] [FL 2]	A	9"x9" Floor Tile & mastic; Beige	40 SF	M/NF1				
Custodian [A] [FL 2]	E	9"x9" Floor Tile & mastic; Gray	96 SF	M/NF1				
Men's Restroom [A] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Library Learning [FL 2]	F	9"x9" Floor Tile & mastic; Cream	NQ	M/NF1				
Library Workroom Magazine Storage [FL 2]	C	9"x9" Floor Tile & mastic; Tan	240 SF	M/NF1				
Faculty Lounge-B13 Staff by B100	J	9"x9" Floor Tile & mastic; White	192 SF	M/NF1				
Faculty Restroom B13	J	9"x9" Floor Tile & mastic; White	225 SF	M/NF1				
Faculty Restroom B13	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Faculty Women's Restroom [B]	T	Plaster, Ceiling	NQ	S/NF2				
Fan Room [B33]	P	Cementitious Elbows & Joints	15 EA	T				

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LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Fan Room [B33]	T	Plaster, Ceiling	NQ	S/NF2				
Classroom B44 B100	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B9 B101	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B7 B102	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B5 B103	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B4, B3 B104	A	9"x9" Floor Tile & mastic; Beige	560 SF	M/NF1				
Classroom B4, B3 B104	C	9"x9" Floor Tile & mastic; Tan	600 SF	M/NF1				
B34 English Office	F	9"x9" Floor Tile & mastic; Cream	252 SF	M/NF1				
Storage Room B29 Staff Room	F	9"x9" Floor Tile & mastic; Cream	252 SF	M/NF1				
Classroom B27 B106	D	12"x12" Floor Tile & mastic; White	720 SF	M/NF1				
Classroom B25 B107	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B23 B108	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B24 B109	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom B49 B110	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Janitor's Room [B]	J	9"x9" Floor Tile & mastic; White	40 SF	M/NF1				
Janitor's Room [B]	T	Plaster, Ceiling	NQ	S/NF2				
Classroom B4, B2 Office [B207] [FL 2]	C	9"x9" Floor Tile & mastic; Tan	504 SF	M/NF1				
Classroom B6 B206 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	768 SF	M/NF1				
Classroom B8 B205 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	616 SF	M/NF1				
Classroom B40 B204 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	616 SF	M/NF1				
Classroom B42 B202 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	660 SF	M/NF1				

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LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Faculty Lounge B44 STAFF by B202	J	9"x9" Floor Tile & mastic; White	250 SF	M/NF1				
Faculty STAFF Restroom [B44] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Faculty STAFF Restroom [B44] [FL 2]	C	9"x9" Floor Tile & mastic; Tan	36 SF	M/NF1				
Classroom B48 B200 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	840 SF	M/NF1				
Physical Science [B42 B201] [FL 2]	S	Plaster, Wall	NQ	S/NF2				
Classroom [B44 B201] [FL 2]	K	12"x12" Floor Tile & mastic; White	1064 SF	M/NF1				
Office B46 B201	R	Transite Counter Top and/or Sink	1	M/NF2				
Classroom B42 B203 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	728 SF	M/NF1				
Classroom B42 B203 [FL 2]	R	Transite Counter Top and/or Sink	2 SF	M/NF2				
Social Science B40 B209 [FL 2]	C	9"x9" Floor Tile & mastic; Tan	252 SF	M/NF1				
Classroom B36 B210 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom B34 B211 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom B32 B213 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	720 SF	M/NF1				
Classroom B30 B214 [FL 2]	U	Transite Fume Hood	32 SF	M/NF2				
Classroom B30; B28 B214 [FL 2]	A	9"x9" Floor Tile & mastic; Beige	1410 SF	M/NF1				
Classroom B46 B219 [FL 2]	R	Transite Counter Top and/or Sink	320 SF	M/NF2				
Science Classroom B46 B219 [FL 2]	K	12"x12" Floor Tile & mastic; White	1064 SF	M/NF1				
Phys Science B48 [storage] [FL 2]	E	9"x9" Floor Tile & mastic; Gray	338 SF	M/NF1				
Classroom B52 B212 [FL 2]	K	12"x12" Floor Tile & mastic; White	728 SF	M/NF1				
Classroom B52 B212 [FL 2]	R	Transite Counter Top and/or Sink	90 SF	M/NF2				
Workroom B50 Storage by B212 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	336 SF	M/NF1				

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					G	D	SD	
Workroom-B50 Storage by B212 [FL 2]	R	Transite Counter Top and/or Sink	40 SF	M/NF2				
Workroom-B50 Storage by B212 [FL 2]	S	Plaster, Wall	NQ	S/NF2				
Mens Restroom [B] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Office B26 B218	A	9"x9" Floor Tile & mastic; Beige	NQ	M/NF1				
Classroom C7 C100	J	9"x9" Floor Tile & mastic; White	1200 SF	M/NF1				
Classroom C7 C100	P	Cementitious Elbows & Joints	2 EA	T				
Classroom C7 C100	R	Transite Counter Top and/or Sink	130 SF	M/NF2				
Biology Storage C7 C100	J	9"x9" Floor Tile & mastic; White	360 SF	M/NF1				
Biology Storage C7 C100	R	Transite Counter Top and/or Sink	40 SF	M/NF2				
Biology Storage C7 C100	T	Plaster, Ceiling	NQ	S/NF2				
Classroom C5 C101	J	9"x9" Floor Tile & mastic; White	1200 SF	M/NF1				
Classroom C5 C101	R	Transite Counter Top and/or Sink	36 SF	M/NF2				
Classroom C3 C102	E	9"x9" Floor Tile & mastic; Gray	1140 SF	M/NF1				
Classroom C3 C102	R	Transite Counter Top and/or Sink	30 SF	M/NF2				
Office C3 C102	E	9"x9" Floor Tile & mastic; Gray	NQ	M/NF1				
Office C3 C102	R	Transite Counter Top and/or Sink	NQ	M/NF2				
Office C3 C102	T	Plaster, Ceiling	NQ	S/NF2				
Classroom C4 C103	E	9"x9" Floor Tile & mastic; Gray	1120 SF	M/NF1				
Classroom C4 C103	R	Transite Counter Top and/or Sink	36 SF	M/NF2				
Classroom C25 C105 w/ storage	E	9"x9" Floor Tile & mastic; Gray	162 SF	M/NF1				
Classroom C25 C105 w/ storage	R	Transite Counter Top and/or Sink	30 SF	M/NF2				

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					G	D	SD	
Workroom C25 C105	E	9"x9" Floor Tile & mastic; Gray	728 SF	M/NF1				
Workroom C25 C105	T	Plaster, Ceiling	NQ	S/NF2				
Classroom C23 C106	K	12"x12" Floor Tile & mastic; White	1008 SF	M/NF1				
Office C24 C107	E	9"x9" Floor Tile & mastic; Gray	NQ	M/NF1				
Classroom C49 C108	E	9"x9" Floor Tile & mastic; Gray	720 SF	M/NF1				
Classroom C47 C110	E	9"x9" Floor Tile & mastic; Gray	720 SF	M/NF1				
Classroom C46 C112	E	9"x9" Floor Tile & mastic; Gray	672 SF	M/NF1				
Classroom C27 C104	E	9"x9" Floor Tile & mastic; Gray	450 SF	M/NF1				
Book Storage Room C33 C109	E	9"x9" Floor Tile & mastic; Gray	330 SF	M/NF1				
Office C33 C109	E	9"x9" Floor Tile & mastic; Gray	NQ	M/NF1				
Office C33 C109	T	Plaster, Ceiling	NQ	S/NF2				
C Lecture Storage / Computer Rm	T	Plaster, Ceiling	NQ	S/NF2				
Fan Room [C29] [Custodian by C Lecture]	P	Cementitious Elbows & Joints	16 EA	T				
Janitors Custodian [C]	E	9"x9" Floor Tile & mastic; Gray	72 SF	M/NF1				
Womens Restroom [C]	T	Plaster, Ceiling	NQ	S/NF2				
Mens Restroom [C]	T	Plaster, Ceiling	NQ	S/NF2				
COE Office C6 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	270 SF	M/NF1				
Classroom C44 C200 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
C200 Office C44 [FL2]	J	9"x9" Floor Tile & mastic; White	NQ	M/NF1				
Storage Room A [C200] [FL 2]	J	9"x9" Floor Tile & mastic; White	120 SF	M/NF1				
Small Study Room B [C200] [FL 2]	J	9"x9" Floor Tile & mastic; White	96 SF	M/NF1				

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					G	D	SD	
C200 Storage Area B (C-14B) [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Classroom C42 C202 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom C49 C204 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom C6 C205 [FL 2]	F	9"x9" Floor Tile & mastic; Cream	720 SF	M/NF1				
Classroom C6 C207 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1110 SF	M/NF1				
Small Office Storage C6 C207 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	240 SF	M/NF1				
Storage Room [C6 C207] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
C207 Office C4 [FL 2]	J	9"x9" Floor Tile & mastic; White	NQ	M/NF1				
Office Classroom C2 C209 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	600 SF	M/NF1				
Classroom C34 C210 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1200 SF	M/NF1				
Classroom C210 Office [FL 2]	J	9"x9" Floor Tile & mastic; White	780 SF	M/NF1				
Storage Room C34 C210 [FL 2]	J	9"x9" Floor Tile & mastic; White	140 SF	M/NF1				
Classroom C32 Office by C210 [FL 2]	J	9"x9" Floor Tile & mastic; White	112 SF	M/NF1				
Classroom C30 C211 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1200 SF	M/NF1				
Classroom C34 C211 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	252 SF	M/NF1				
Electric Room C28 CC	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Electric Room C28 CC	E	9"x9" Floor Tile & mastic; Gray	120 SF	M/NF1				
Electric Room C28 CC	T	Plaster, Ceiling	NQ	S/NF2				
Classroom C26 C213 [FL 2]	J	9"x9" Floor Tile & mastic; White	720 SF	M/NF1				
Classroom C24 C215 [FL 2]	J	9"x9" Floor Tile & mastic; White	720 SF	M/NF1				
Classroom C22 C216 [FL 2]	J	9"x9" Floor Tile & mastic; White	720 SF	M/NF1				



## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Classroom C20 Office C218 [FL 2]	J	9"x9" Floor Tile & mastic; White	720 SF	M/NF1				
Classroom C42 C217 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1200 SF	M/NF1				
Classroom C44 C214 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1020 SF	M/NF1				
Classroom C46 C212 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1020 SF	M/NF1				
Classroom C36 C206 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1020 SF	M/NF1				
Classroom C38 C203 [FL 2]	E	9"x9" Floor Tile & mastic; Gray	1088 SF	M/NF1				
Classroom C49 C201 [FL 2]	B	9"x9" Floor Tile & mastic; Off-White	900 SF	M/NF1				
Janitor's Room [C] [Custodian - FL 2]	E	9"x9" Floor Tile & mastic; Gray	120 SF	M/NF1				
Janitor's Room [C] [Custodian - FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Mens Restroom [C] [FL 2]	T	Plaster, Ceiling	NQ	S/NF2				
Day Care Center D [D27 D100]	J	9"x9" Floor Tile & mastic; White	888 SF	M/NF1				
Day Care Center D [D27 D100]	P	Cementitious Elbows & Joints	18 EA	T				
Classroom D27 D100	E	9"x9" Floor Tile & mastic; Gray	1296 SF	M/NF1				
Restroom D27 D100	E	9"x9" Floor Tile & mastic; Gray	36 SF	M/NF1				
Restroom D27 D100	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Classroom D29 D101	J	9"x9" Floor Tile & mastic; White	1008 SF	M/NF1				
Home Ec Classroom D24 D105	B	9"x9" Floor Tile & mastic; Off-White	1152 SF	M/NF1				
Home Ec Office D105	B	9"x9" Floor Tile & mastic; Off-White	140 SF	M/NF1				
Storage Room D24 D105	B	9"x9" Floor Tile & mastic; Off-White	120 SF	M/NF1				
Storage Room D24 D105	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Storage Room D24 D105	T	Plaster, Ceiling	NQ	S/NF2				

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Classroom-D23 Staff Dining	AA	12"x12" Floor Tile & mastic; White w/ tan specks	NQ	M/NF1				
Art Classroom D49--E D104	F	9"x9" Floor Tile & mastic; Cream	2112 SF	M/NF1				
Art Office [D49 D104], under carpet	E	9"x9" Floor Tile & mastic; Gray	216 SF	M/NF1				
Art Supply Room [D49 D104], E side	F	9"x9" Floor Tile & mastic; Cream	216 SF	M/NF1				
Art Supply Room [D49 D104], E side	T	Plaster, Ceiling	NQ	S/NF2				
Dark Room [D49 D104]	A	9"x9" Floor Tile & mastic; Beige	336 SF	M/NF1				
Dark Room [D49 D104]	M	Foil-Faced Paper in Light Fixture	4 SF	T				
Dark Room [D49 D104]	P	Cementitious Elbows & Joints	15 EA	T				
Print Making [D49 D104]	F	9"x9" Floor Tile & mastic; Cream	216 SF	M/NF1				
Art Classroom [D49 D102]	P	Cementitious Elbows & Joints	4 EA	T				
Art Classroom D49--W D102	F	9"x9" Floor Tile & mastic; Cream	2112 SF	M/NF1				
Boys Restroom	T	Plaster, Ceiling	NQ	S/NF2				
Cafeteria Storage	T	Plaster, Ceiling	NQ	S/NF2				
Food Storage	T	Plaster, Ceiling	NQ	S/NF2				
Food Storage	C	9"x9" Floor Tile & mastic; Tan	NQ	M/NF1				
Kitchen	T	Plaster, Ceiling	NQ	S/NF2				
Kitchen Office	A	9"x9" Floor Tile & mastic; Beige	100 SF	M/NF1				
Kitchen Office	T	Plaster, Ceiling	NQ	S/NF2				
Kitchen Restroom [Women's]	A	9"x9" Floor Tile & mastic; Beige	80 SF	M/NF1				
Serving Area	T	Plaster, Ceiling	NQ	S/NF2				
Auto Body Shop I 1	P	Cementitious Elbows & Joints	14 EA	T				

## Mentor Public Schools

## ASHER ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Auto Mechanics Office	E	9"x9" Floor Tile & mastic; Gray	240 SF	M/NF1				
Wrestling Room [11]; prior Auto Mechanic	P	Cementitious Elbows & Joints	27 EA	T				
Office Classroom [2	C	9"x9" Floor Tile & mastic; Tan	520 SF	M/NF1				
Classroom [14]	E	9"x9" Floor Tile & mastic; Gray	648 SF	M/NF1				
Weld Shop Office	AC	12"x12" Floor Tile & mastic; White w/ gray	192 SF	M/NF1				
Classroom [16]	C	9"x9" Floor Tile & mastic; Tan	2080 SF	M/NF1				
Classroom [18]	C	9"x9" Floor Tile & mastic; Tan	2080 SF	M/NF1				
Classroom [111]	E	9"x9" Floor Tile & mastic; Gray	884 SF	M/NF1				
Workroom [111]	A	9"x9" Floor Tile & mastic; Beige	840 SF	M/NF1				
Classroom [113]	E	9"x9" Floor Tile & mastic; Gray	884 SF	M/NF1				
Storage Room [113]	F	9"x9" Floor Tile & mastic; Cream	1014 SF	M/NF1				
Printing Shop [117]	AD	12"x12" Floor Tile & mastic; Multi-color	560 SF	M/NF1				
Copy Computer Room [119]	AD	12"x12" Floor Tile & mastic; Multi-color	252 SF	M/NF1				
Printing Prep [119]	AD	12"x12" Floor Tile & mastic; Multi-color	1472 SF	M/NF1				
Dark Room [119]	AD	12"x12" Floor Tile & mastic; Multi-color	336 SF	M/NF1				
Printing Supply [119]	AD	12"x12" Floor Tile & mastic; Multi-color	128 SF	M/NF1				
Printing Workroom [119]	AD	12"x12" Floor Tile & mastic; Multi-color	192 SF	M/NF1				
Classroom [125]	AD	12"x12" Floor Tile & mastic; Multi-color	680 SF	M/NF1				
Janitors Room [I]	C	9"x9" Floor Tile & mastic; Tan	45 SF	M/NF1				
Janitors Room [I]	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Janitors Room [I]	T	Plaster, Ceiling	NQ	S/NF2				

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Office {44} I 109	F	9"x9" Floor Tile & mastic; Cream	160 SF	M/NF1				
OWE Office {44} I 109(?)	F	9"x9" Floor Tile & mastic; Cream	120 SF	M/NF1				
Boys Locker Room	T	Plaster, Ceiling	NQ	S/NF2				
Boys PE Office	C	9"x9" Floor Tile & mastic; Tan	180 SF	M/NF1				
Boys PE Office	T	Plaster, Ceiling	NQ	S/NF2				
E Girls Locker Room	P	Cementitious Elbows & Joints	40 EA	T				
E Locker Restroom	T	Plaster, Ceiling	NQ	S/NF2				
E Team Locker	P	Cementitious Elbows & Joints	13 EA	T				
Football Coach	A	9"x9" Floor Tile & mastic; Beige	216 SF	M/NF1				
Girls PE Office - E	C	9"x9" Floor Tile & mastic; Tan	120 SF	M/NF1				
Girls PE Office - E	P	Cementitious Elbows & Joints	13 EA	T				
Girls PE Office - E	T	Plaster, Ceiling	NQ	S/NF2				
Girls PE Office - W	E	9"x9" Floor Tile & mastic; Gray	144 SF	M/NF1				
Girls Restroom [PE - West]	T	Plaster, Ceiling	NQ	S/NF2				
Gym	P	Cementitious Elbows & Joints	58 EA	T				
Gym Entry, Storage	P	Cementitious Elbows & Joints	10 EA	T				
Handicap Restroom A	D	12"x12" Floor Tile & mastic; White	210 SF	M/NF1				
Handicap Restroom A	T	Plaster, Ceiling	NQ	S/NF2				
Locker Equipment Storage	T	Plaster, Ceiling	NQ	S/NF2				
N Gym Corridor	D	12"x12" Floor Tile & mastic; White	424 SF	M/NF1				
N Gym Corridor	P	Cementitious Elbows & Joints	1 EA	T				

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
NE Gym Entry	D	12"x12" Floor Tile & mastic; White	420 SF	M/NF1				
NW Entry - Gym	D	12"x12" Floor Tile & mastic; White	420 SF	M/NF1				
NW Entry - Gym	P	Cementitious Elbows & Joints	14 EA	T				
NW Equipment Storage	M	Foil-Faced Paper in Light Fixture	1 SF	T				
NW Equipment Storage, in Gym	P	Cementitious Elbows & Joints	6 EA	T				
PE Office	P	Cementitious Elbows & Joints	5 EA	T				
PE Office	T	Plaster, Ceiling	NQ	S/NF2				
PE Office, Restroom	M	Foil-Faced Paper in Light Fixture	1 SF	T				
PE Office, Restroom	T	Plaster, Ceiling	NQ	S/NF2				
PE Restroom	T	Plaster, Ceiling	NQ	S/NF2				
Pop Storage Room	T	Plaster, Ceiling	NQ	S/NF2				
S Center Gym Entry	D	12"x12" Floor Tile & mastic; White	424 SF	M/NF1				
S Center Gym Entry	P	Cementitious Elbows & Joints	6 EA	T				
SE Equipment Storage	M	Foil-Faced Paper in Light Fixture	3 SF	T				
SE Gym Entry	D	12"x12" Floor Tile & mastic; White	420 SF	M/NF1				
SE Gym Entry	P	Cementitious Elbows & Joints	10 EA	T				
SW Equipment Storage, in Gym	P	Cementitious Elbows & Joints	6 EA	T				
SW Gym Entry	D	12"x12" Floor Tile & mastic; White	420 SF	M/NF1				
SW Gym Entry	P	Cementitious Elbows & Joints	11 EA	T				
Soccer Coach Office	A	9"x9" Floor Tile & mastic; Beige	144 SF	M/NF1				
Soccer Equip Storage	C	9"x9" Floor Tile & mastic; Tan	96 SF	M/NF1				

## Mentor Public Schools

## AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET

## Mentor High School

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

LOCATION	GROUP	MATERIAL DESCRIPTION	Quantity	Material Type	Material Condition			Describe Change
					G	D	SD	
Stage	N	Insulated Light Chords	24 LF	T				
Stage	P	Cementitious Elbows & Joints	10 EA	T				
Stage Storage A	C	9"x9" Floor Tile & mastic; Tan	120 SF	M/NF1				
Towel Storage - E, Boys Locker Rm	T	Plaster, Ceiling	NQ	S/NF2				
Towel Storage - E, Girls Locker Rm	P	Cementitious Elbows & Joints	9 EA	T				
Towel Storage - E, Girls Locker Rm		#N/A	NQ	#N/A				
Towel Storage - Soccer		#N/A	NQ	#N/A				
Towel Storage - W, Boys Locker Rm	T	Plaster, Ceiling	NQ	S/NF2				
Towel Storage - W, Girls Locker Rm	P	Cementitious Elbows & Joints	9 EA	T				
Towel Storage - W, Girls Locker Rm		#N/A	NQ	#N/A				
Towel Storage in Weight Room	A	9"x9" Floor Tile & mastic; Beige	72 SF	M/NF1				
Towel Storage in Weight Room	M	Foil-Faced Paper in Light Fixture	1 SF	T				
Track Coach Office	T	Plaster, Ceiling	NQ	S/NF2				
Track Coach Office, Restroom	T	Plaster, Ceiling	NQ	S/NF2				
Trainer Office	C	9"x9" Floor Tile & mastic; Tan	180 SF	M/NF1				
Training Room	T	Plaster, Ceiling	NQ	S/NF2				
Uniform Storage	H	9"x9" Floor Tile & mastic; Rose	240 SF	M/NF1				
Uniform Storage	P	Cementitious Elbows & Joints	487 EA	T				
Universal Gym / Weight Room	P	Cementitious Elbows & Joints	911 EA	T				
W Girls Locker Room	P	Cementitious Elbows & Joints	10 EA	T				
W PE Office	P	Cementitious Elbows & Joints	4 EA	T				

**AHERA ASBESTOS 6-MONTH PERIODIC SURVEILLANCE DATA SHEET**

Inspected by:	Survey Date(s):
CONDITION: G = Good; D = Damaged; SD = Significantly Damaged	

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## **PART II**

# **BUILDING MANAGEMENT PLAN**





#### 4.0 ASSURANCE

##### 4.1 Statement of Compliance

I, Rick Kahan, the LEA Designated Person for Mentor High School do hereby certify that to the best of my knowledge the School's responsibility as stated in 40 CFR Part 763, and as summarized in this section, are being met as stipulated in the Asbestos Hazard Emergency Response Act (AHERA).

  
Signature- LEA Designated Person

##### 4.2 Training

The required training for employees will be provided by Mentor High School.

- Mentor High School will ensure, prior to the implementation of the O&M program, that all members of its maintenance and custodial staff who work in buildings that contain asbestos-containing building materials receive asbestos awareness training of at least two hours whether or not they are required to work with asbestos-containing building materials. New custodial and maintenance employees will be trained within 60 days after commencement of employment.
- Mentor High School will ensure, prior to the implementation of the O&M program, that all members of its maintenance staff who conduct any activities that will result in the disturbance of asbestos-containing building materials receive the training as described in the paragraph above, plus fourteen additional hours of training.



### 4.3 Notification

- 4.3.1 Mentor High School will ensure that all employees, workers, parent employee organizations, building occupants and/or their legal guardians will be informed at least once each school year about inspections, response actions and post response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Notices to employees, building occupants, and/or their legal guardians will be distributed annually.
- 4.3.2 Mentor High School will ensure that short-term workers (e.g. telephone repair workers, utility workers, exterminators, etc.) who are likely to come in contact with asbestos-containing building materials are provided information regarding the location of asbestos-containing building materials, and materials assumed to contain asbestos in their intended work areas. (Non-LEA employees should sign the Asbestos Inspection & Management Plan acknowledging receipt of this information prior to the start of any work.)
- 4.3.3 Mentor High School will ensure that warning labels are posted in all routine custodial/maintenance areas in accordance with 40 CFR Part 763.95.
- 4.3.4 Mentor High School will ensure that proper notification is given as to the existence of their Asbestos Inspection & Management Plan, as provided in 40 CFR Part 763.93(g). The Asbestos Inspection & Management Plan will be available for public review in the school office (for that particular school only), during normal business hours. If requested, copies of the Asbestos Inspection & Management Plan will be submitted to the interested parties within five working days from the date of request. The school will charge a reasonable cost to make copies.



#### **4.4 Designated Person**

Mentor High School will ensure that prior to the implementation of the Management Plan, the school's Designated Person receives adequate training to perform the duties assigned to him/her under AHERA. Training will include the following five topics: 1) health effects of asbestos; 2) detection, identification, and assessment of ACM; 3) options for controlling ACM; 4) asbestos management programs; and, 5) relevant Federal and State regulations.

#### **4.5 Conflict of Interest**

Mentor High School will address the possible conflicts of interest which could result between parties providing services to the school when assisting with AHERA compliance. The following possible conflicts will be considered:

- The asbestos consulting company hired by the school to assure compliance with the AHERA regulations should be independent of the contractor hired to perform abatement activities.
- Air sample analyses as required by AHERA to determine abatement completion will be performed independently of the company and/or persons providing the abatement services.



## 5.0 SCHOOL LIST

This Asbestos Inspection & Management Plan applies to those buildings used in the daily operation of the following school:

- Mentor High School  
6477 Center Street  
Mentor, Ohio

The following categories of ACM are present in the building(s) of Mentor High School:

	Yes	No
<b>Friable ACM</b>	<b>X</b>	
<b>Friable Assumed ACM</b>	<b>X</b>	
<b>Non-Friable ACM</b>	<b>X</b>	
<b>Non-Friable Assumed ACM</b>	<b>X</b>	

The complete inventory of suspected ACM identified in the Mentor High School facilities is presented in Table 3-1 of the inspection report. The inspection report is presented in Part I of this document.



## **6.0 RECORDKEEPING**

Available records related to preventive measures, response actions, employee training, cleaning, fiber release episodes, or operations and maintenance activities conducted prior to the 2010 inspection have been incorporated into the updated AHERA Asbestos Inspection & Management Plan. Documentation related to any future asbestos activities, including preventive measures, response actions, employee training, cleaning, fiber release episodes, or operations and maintenance activities conducted after the initial survey, will be kept in or filed with this Plan.



## **7.0 CURRENT INSPECTION**

An inventory of suspect asbestos-containing building materials identified during the development of the 2010 Asbestos Inspection and Management Plan for Mentor High School is presented in Part I (Sections 1 to 3) of this document. The inventory is limited to previously identified suspect materials in those areas listed on prior inspection/reinspection sheets and that could be located.



## 8.0 LEA DESIGNATED PERSON

The person designated by Mentor High School to ensure that Section 763.84 of the AHERA regulation (40 CFR Part 763) is properly implemented will be:

Name: Rick Kolan

Address: **(b) (6)**

Telephone: **(b) (6)**

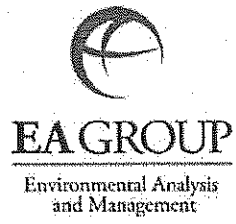
Course Name: LEA Designated Person

Course Location: EAST LAKE

Course Dates: 3/20/14 and   /  /  

A Designated Person/O&M Worker Training course was designed to train persons to serve as the school's Designated Person as well as perform maintenance duties which may disturb asbestos-containing building materials. This course provided an in-depth discussion of the following topics.

- Health effects associated with asbestos exposure.
- Detection, identification, and assessment of ACM.
- Options for controlling ACM.
- Relevant Federal and State regulations (including those specified in AHERA).
- Information regarding asbestos and its various uses and forms.
- Locations of ACM identified throughout each building in which they work.
- Recognition of damage, deterioration, and delamination of ACM.
- The location and availability of the management plan.
- Descriptions of the proper methods of handling of ACM.
- Information on the use of respiratory protection (as specified in AHERA).
- Hands-on training in the use of respiratory protection, other personal protection measures, and good work practices.



# **RESPONSE ACTIONS**





## **RESPONSE ACTION 1**

### **MATERIAL TYPE**

Damaged or significantly damaged thermal system insulation (TSI) ACM.

### **RESPONSE ACTION**

1. At least repair the damaged area.
2. Remove the damaged material if it is not feasible, due to technological factors, to repair the damage.
3. Maintain all thermal system insulation ACM and its covering in an intact state and undamaged condition

**Note:** Response actions including removal, encapsulation, enclosure, or repair, other than small-scale, short duration repairs, shall be designed and conducted by persons accredited to design and conduct response actions. All response action activities shall be performed by individuals with the appropriate level of training and expertise to conform with AHERA requirements.



## RESPONSE ACTION 2

### MATERIAL TYPE

Damaged friable surfacing ACM or damaged friable miscellaneous ACM

### RESPONSE ACTION

Can select from the following response actions:

- Encapsulation
- Enclosure
- Removal
- Repair

**Note:** Response actions including removal, encapsulation, enclosure, or repair, other than small-scale, short duration repairs, shall be designed and conducted by persons accredited to design and conduct response actions. All response action activities shall be performed by individuals with the appropriate level of training and expertise to conform with AHERA requirements.



### **RESPONSE ACTION 3**

#### **MATERIAL TYPE**

Significantly damaged friable surfacing ACM or significantly damaged friable miscellaneous ACM

#### **RESPONSE ACTION**

1. Immediately isolate the functional space and restrict access, unless isolation is not necessary to protect human health and the environment.
2. Remove the material in the functional space or, depending upon whether enclosure or encapsulation would be sufficient to protect human health and the environment, enclose or encapsulate.

**Note:** Response actions including removal, encapsulation, enclosure, or repair, other than small-scale, short duration repairs, shall be designed and conducted by persons accredited to design and conduct response actions. All response action activities shall be performed by individuals with the appropriate level of training and expertise to conform with AHERA requirements.



## RESPONSE ACTION 4

### MATERIAL TYPE

Friable surfacing ACM, thermal system insulation ACM, or friable miscellaneous ACM that is in good condition but has *potential for damage*

### RESPONSE ACTION

At least implement an operations and maintenance (O&M) program

**Note:** Response actions including removal, encapsulation, enclosure, or repair, other than small-scale, short duration repairs, shall be designed and conducted by persons accredited to design and conduct response actions. All response action activities shall be performed by individuals with the appropriate level of training and expertise to conform with AHERA requirements.



## RESPONSE ACTION 5

### MATERIAL TYPE

Friable surfacing ACM, thermal system insulation ACM, or friable miscellaneous ACM that is in good condition but has *potential for significant damage*

### RESPONSE ACTION

1. Implement an O&M program
2. Institute preventive measures to eliminate the reasonable likelihood that the ACM or its covering will become significantly damaged, deteriorated, or delaminated.
3. Remove the material as soon as possible if appropriate preventive measures cannot be effectively implemented, or unless other response actions are determined to protect human health and the environment. Immediately isolate the area and restrict access if necessary to avoid an imminent and substantial endangerment to human health and the environment.

**Note:** Response actions including removal, encapsulation, enclosure, or repair, other than small-scale, short duration repairs, shall be designed and conducted by persons accredited to design and conduct response actions.



## 9.0 LEA ASSURANCE OF ACCREDITATION

Mentor High School will use only EPA accredited persons for AHERA related activities including inspections, management planning, response action design and implementation, O&M or response action procedures greater than small scale short duration, and periodic (3 year) reinspections.

Mentor High School may use unaccredited two-day trained personnel to perform small-scale, short-duration operations as defined in Appendix B to Subpart E of the Asbestos Hazard Emergency Response Act (AHERA). However, any scope of work greater than that described in Appendix B to Subpart E must be designed and conducted by accredited personnel.

Mentor High School may use unaccredited two-day trained personnel for the repair of damage caused by minor fiber release episodes (the falling or dislodging of 3 square or linear feet or less of friable ACM). However, accredited personnel must and will be used to design and conduct response actions for any major fiber release episode (the falling or dislodging of more than 3 square or linear feet of friable ACM) (769.91f).

LEA Designated Person Rick Kolar

Signature [Signature]

Date \_\_\_\_\_

The accreditation documents for the personnel used to develop this Asbestos Inspection & Management Plan are enclosed. Those persons used for other asbestos services at Mentor High School will submit their certificates of accreditation to the school. These certificates will be maintained in the asbestos Inspection/ Management Plan file.



For each preventive measure and response action taken after April 2010, the following information will be documented and maintained in the school file.

I. Detailed description of the action

- a) Methods used
- b) Location of measure or action
- c) Start and completion date
- d) Names and addresses of all Contractors involved
- e) Accreditation agency (State and EPA approved)
- f) Accreditation number
- g) Storage and disposal site if ACM was removed

II. The name and signature of any person collecting Final Clearance Air samples.

III. Information about air samples:

- a) Date of collection
- b) Name and address of laboratory analyzing samples
- c) Date of analysis
- d) Results of analysis
- e) Method of analysis
- f) Name and signature of person performing analysis
- g) Laboratory accreditation statement



## **10.0 ACM REMAINING FOLLOWING INITIAL RESPONSE ACTIONS**

Most of the asbestos-containing building materials identified in Mentor High School and described in Table 3-1 of the inspection report are in good condition and in a non-friable state, and no initial response actions are required [ANY EXCEPTIONS ARE NOTED ON THE ASBESTOS INSPECTION DATA SHEET FORMS IN APPENDIX C AND SHOULD BE ADDRESSED AS APPROPRIATE]. As ACM is removed during response actions, O&M, or small-scale short-duration activities, inventory sheets shall be updated and documentation associated with these activities shall be kept on file in an organized fashion.





## **11.0 REINSPECTION SCHEDULE**

Mentor High School will visually reinspect all areas identified in the Asbestos Inspection & Management Plan as asbestos-containing, and will document any "change in condition" every six (6) months. The person performing the surveillance will be required to record the date of surveillance, his/her name, and any changes in the material's condition. The surveillance reports must be submitted to LEA Designated Person, and be included as a part of the records in the current Asbestos Inspection & Management Plan.

Reinspections will be conducted every three (3) years by an EPA-accredited Inspector (Asbestos Hazard Evaluation Specialist). The reinspection will assess any changes in the physical appearance of the asbestos-containing building material, and will serve as the new asbestos inspection.

Documentation of six (6)-month periodic surveillance inspections and three (3)-year reinspections will be maintained in the school office Asbestos Inspection & Management Plan file. At a minimum, the documentation will include the name and date of the surveillance/reinspection, any changes in the material condition noted, and recommended response actions to correct the damaged materials noted.



## 12.0 O&M PROGRAM

Mentor High School will implement an operations, maintenance, and repair (O&M) program per 40 CFR 763.91 for all known and assumed friable asbestos-containing building materials. Materials identified as non-friable will be treated as friable if the material becomes friable during future building or maintenance operations.

The O&M Program can be implemented through the school's maintenance and custodial staff and/or an accredited asbestos abatement contractor. The O&M program will include training, cleaning, work practices, periodic inspections, and fiber release episode reporting.

The O&M Program is designed to accomplish the following:

- 1) To clean up asbestos fibers previously released.
- 2) To prevent future releases by minimizing disturbance or damage to asbestos-containing building materials.
- 3) To monitor the condition of asbestos-containing building materials. The O&M Program should be established for this building and should continue until all such materials have been removed.

The primary elements of an O&M Program are as follows:

- 1) Documenting the exact location and condition of asbestos-containing building materials. This Asbestos Inspection & Management Plan provides this documentation.
- 2) Training of all maintenance and custodial personnel in special work practices to be applied when handling or working around ACM.
- 3) If necessary, performing an initial cleaning of all building areas near friable ACM. Wet cleaning and HEPA-filtered vacuum techniques should be used.
- 4) Re-inspecting all ACM and re-assessing the condition of these materials periodically as specified in the management plan for this building.

All O&M activities will be reported on standardized forms. The form to be completed will vary if the O&M activity is performed by properly trained in-house school personnel or by a licensed asbestos abatement contractor. Records of each O&M activity will be maintained in the school's asbestos file.



The following information about O&M small-scale, short duration maintenance activities performed after April 2010 will be documented and maintained in the school file:

- Name of each person performing the operation
- Start and completion date of activity
- Location where activity occurred
- Description of the activity, including preventive measures used
- If ACM was removed, the name and location of the storage or disposal site.

## **12.1 O&M Work Practices**

Mentor High School will ensure that the following work practices are used when performing operations and maintenance (O&M) activities involving small scale ACM abatement:

- 1) Restrict entry to the work area of persons other than those necessary to perform the maintenance project. This will be done by physically isolating the area or by scheduling of personnel.
- 2) Post signs to prevent entry by unauthorized persons.
- 3) Restrict sources of air movement, including shutting off the air handling system or temporarily modifying air supply diffuser and returns.
- 4) Use work practices or other control methods, such as wet methods, protective clothing, HEPA vacuums, mini-enclosures and glove bags, for cleaning the work area and to inhibit the spread of any released asbestos fibers.
- 5) Wet clean all fixtures, components and horizontal surfaces in the immediate area of concern.
- 6) Place ACM debris and cleaning materials in a sealed and leak-tight container, properly labeled with an affixed asbestos warning tag.
- 7) Prior to initiation of work, submit an asbestos Work Permit for repairs which involve the disturbance of ACM or assumed ACM. A copy of the permit is attached. The permits are to be submitted to the Designated Person of the LEA, who will review the permit, physically inspect the area, and issue or deny the work permit.

Small scale asbestos O&M work may be performed by trained (16-hour) in-house maintenance personnel or by accredited asbestos abatement contractors. Major repair or removal will always be conducted by accredited asbestos contractors who will observe all laws and



regulations and AHERA. O&M small-scale, short duration maintenance activities are tasks such as, but not limited to:

- a. Removal of asbestos-containing insulation on pipes.
- b. Removal of small quantities of asbestos-containing insulation on beams or above ceilings.
- c. Replacement of an asbestos-containing gasket on a valve.
- d. Installation or removal of a small section of drywall.
- e. Installation of electrical conduits through or proximate to ACM.
- f. Removal of small quantities of ACM only if required in the performance of another maintenance activity not intended as asbestos abatement.
- g. Removal of asbestos-containing thermal system insulation not to exceed amounts greater than those which can be contained in a single glove bag.
- h. Minor repairs to damaged thermal system insulation which does not require removal.
- i. Repairs to or drilling into asbestos-containing wallboard or plaster.
- j. Repairs involving encapsulation, enclosure, or removal, to small amounts of friable ACM only if required in the performance of emergency or routine maintenance activity and not intended solely as asbestos abatement. Such work may not exceed amounts greater than those which can be contained in a single prefabricated mini-enclosure. Such an enclosure shall conform spatially and geometrically to the localized work area, in order to perform its intended containment function.

## OPERATIONS AND MAINTENANCE (O&M) ASBESTOS WORK PERMIT

(in-house asbestos work)

(SCHOOLS MUST COMPLETE THIS FORM EACH TIME THEIR EMPLOYEE WORKS WITH ASBESTOS)

**1) TYPE OF ASBESTOS WORK ACTIVITY:**

CLEAN \_\_\_ REPAIR \_\_\_ REMOVE \_\_\_ ENCAPSULATE \_\_\_ ENCLOSE \_\_\_ ISOLATE \_\_\_

**2) AMOUNT OF MATERIAL TO BE DISTURBED:**

\_\_\_ Less than three (3) square or three (3) linear feet.  
\_\_\_ Small Scale Repair (individual repairs each less than (3) square or linear feet)  
\_\_\_ Cleaning

**3) EMPLOYEES NAME:**

(THE PERSON DOING THE WORK) \_\_\_\_\_ (PRINT)

**4) SUPERVISORS NAME:**

(DESIGNATED PERSON) \_\_\_\_\_ (PRINT)

**5) DATE & TIME OF THE WORK: DATE: \_\_\_/\_\_\_/\_\_\_ TIME: FROM \_\_\_ TO \_\_\_**

**6) LOCATION: SCHOOL NAME \_\_\_\_\_ BUILDING \_\_\_\_\_**  
**ADDRESS \_\_\_\_\_**

**BASEMENT** \_\_\_ **GROUND FLOOR** \_\_\_ **2ND** \_\_\_ **3RD** \_\_\_ **4TH** \_\_\_

CLASSROOM ___ (# )	STAIRWELL ___	LIBRARY ___	HALLWAY ___
CAFETERIA ___	KITCHEN ___	AUDITORIUM ___	LOUNGE ___
GYMNASIUM ___	LOCKER RM.(B) ___	LOCKER RM.(G) ___	OFFICE ___
MUSIC RM. ___	LAVATORY (B) ___	LAVATORY (G) ___	CUSTODIAL RM ___
TUNNEL ___	BOILER RM. ___	STORAGE RM. ___	OTHER _____

**7) WORK METHODS: WET METHOD \_\_\_ HEPA VACUUM \_\_\_ GLOVEBAG \_\_\_**

**CONTAINMENT \_\_\_ RESTRICTED ACCESS \_\_\_ POSTED SIGNS \_\_\_**

**SHUT DOWN OR MODIFIED HEATING AND VENTILATING SYSTEM \_\_\_**

**8) TYPE OF MATERIAL: Thermal \_\_\_ Surfacing \_\_\_ Miscellaneous \_\_\_**

(pipe, boiler, etc.) (sprayed/troweled) (floor tile, ceiling tile, etc.)

**9) WORK DESCRIPTION AND RATIONALE:** \_\_\_\_\_

**10) WASTE STORAGE OR DISPOSAL SITE:** \_\_\_\_\_

**11) TRAINING: (there must be a yes answer to these questions to approve work)**

Employee has received asbestos training (2hr Awareness and 14hr O&M)? \_\_\_\_\_

Employee has had an OSHA asbestos medical exam during the last year? \_\_\_\_\_

Employee was provided all necessary equipment to work with asbestos? \_\_\_\_\_

**12) WORK PERMIT APPROVED: \_\_\_ (yes) \_\_\_ (no)**

**SIGNATURE** \_\_\_\_\_

(SUPERVISOR /DESIGNATED PERSON)

**DATE** \_\_\_/\_\_\_/\_\_\_

# CONTRACTED ASBESTOS ABATEMENT PROJECT WORK PERMIT

(Schools must complete this form for each contracted asbestos project)

SCHOOL NAME \_\_\_\_\_ BUILDING NAME \_\_\_\_\_  
ADDRESS \_\_\_\_\_

**1) TYPE OF ACTIVITY:**

CLEAN \_\_\_\_\_ REPAIR \_\_\_\_\_ REMOVE \_\_\_\_\_ ENCAPSULATE \_\_\_\_\_ ENCLOSE \_\_\_\_\_ ISOLATE \_\_\_\_\_

**2) AMOUNT OF MATERIAL DISTURBED:** TOTAL FOOTAGE: \_\_\_\_\_ Sq. Ft / Ln. Ft.

Less than (3) square or (3) linear feet. \_\_\_\_\_ Greater than (3) square or (3) linear feet. \_\_\_\_\_

**3) CONTRACTOR:** NAME \_\_\_\_\_  
ADDRESS \_\_\_\_\_

**4) CONTRACTOR'S ASBESTOS LICENSE #** \_\_\_\_\_ **EXPIRATION DATE** \_\_\_\_/\_\_\_\_/\_\_\_\_

**5) DATE OF THE WORK ACTIVITY:** START \_\_\_\_/\_\_\_\_/\_\_\_\_ STOP \_\_\_\_/\_\_\_\_/\_\_\_\_

**6) EPA NOTIFICATION COMPLETE** \_\_\_\_\_ **ODH NOTIFICATION COMPLETE** \_\_\_\_\_

(yes)

(yes)

**7) LOCATION:** BASEMENT \_\_\_\_\_ GROUND FLOOR \_\_\_\_\_ 2ND \_\_\_\_\_ 3RD \_\_\_\_\_ 4TH \_\_\_\_\_  
CLASSROOM \_\_\_\_\_ (# ) STAIRWELL \_\_\_\_\_ LIBRARY \_\_\_\_\_ HALLWAY \_\_\_\_\_  
CAFETERIA \_\_\_\_\_ KITCHEN \_\_\_\_\_ AUDITORIUM \_\_\_\_\_ LOUNGE \_\_\_\_\_  
GYMNASIUM \_\_\_\_\_ LOCKER RM.(B) \_\_\_\_\_ LOCKER RM.(G) \_\_\_\_\_ OFFICE \_\_\_\_\_  
MUSIC RM. \_\_\_\_\_ LAVATORY (B) \_\_\_\_\_ LAVATORY (G) \_\_\_\_\_ CUSTODIAL RM. \_\_\_\_\_  
TUNNEL \_\_\_\_\_ BOILER RM. \_\_\_\_\_ STORAGE RM. \_\_\_\_\_ OTHER \_\_\_\_\_

**8) CONTRACTOR'S PROJECT SUPERVISOR:** \_\_\_\_\_ **ODH#** \_\_\_\_\_

**9) CONTRACTOR'S PROJECT WORKERS (ALL):** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**10) WORK METHODS:** WET METHOD \_\_\_\_\_ HEPA VACUUM \_\_\_\_\_ GLOVEBAG \_\_\_\_\_  
CONTAINMENT \_\_\_\_\_ RESTRICTED ACCESS \_\_\_\_\_ POSTED SIGNS \_\_\_\_\_  
SHUT DOWN OR MODIFIED HEATING AND VENTILATING SYSTEM \_\_\_\_\_

**11) TYPE OF MATERIAL:** Thermal \_\_\_\_\_ Surfacing \_\_\_\_\_ Miscellaneous \_\_\_\_\_  
(pipe, boiler, etc.) (sprayed/troweled) (floor tile, ceiling tile, etc.)

**12) WORK DESCRIPTION AND RATIONALE:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**13) FINAL CLEARANCE AIR SAMPLING AND VISUAL INSPECTION:**

Person performing final visual inspection: \_\_\_\_\_

Visual inspection date: \_\_\_\_/\_\_\_\_/\_\_\_\_

(final clearance air samples are required for projects greater than 3 feet)

Laboratory (name & address) \_\_\_\_\_  
\_\_\_\_\_

Person that collected the samples: \_\_\_\_\_

Sample collection date: \_\_\_\_/\_\_\_\_/\_\_\_\_ Sample analysis date \_\_\_\_/\_\_\_\_/\_\_\_\_

SAMPLE TYPE: PCM \_\_\_\_\_ TEM \_\_\_\_\_ Method NIOSH 7400 AGGRESSIVE

Sample Results: 1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_ 4) \_\_\_\_\_ 5) \_\_\_\_\_

**14) WASTE DISPOSAL SITE** \_\_\_\_\_

**SIGNATURE** \_\_\_\_\_ **DATE** \_\_\_\_/\_\_\_\_/\_\_\_\_

(School's Designated Person)

## Contracted Asbestos Abatement Project

### (PAPERWORK CHECKLIST)

Date \_\_\_\_/\_\_\_\_/\_\_\_\_

SCHOOL NAME \_\_\_\_\_ BUILDING NAME \_\_\_\_\_  
ADDRESS \_\_\_\_\_

(The school must obtain a copy of the following items from the contractor or laboratory and keep them on file for each and every contracted asbestos project.)

#### CONTRACTOR

- 1) Contractor's Liability Insurance \_\_\_\_\_
- 2) Performance Bond (if required) \_\_\_\_\_
- 3) Contractor's Worker Compensation Certificate \_\_\_\_\_
- 4) Contractor's Asbestos Abatement License \_\_\_\_\_
- 5) Ohio Department of Health Notification \_\_\_\_\_
- 6) EPA Notification (NESHAP) \_\_\_\_\_
- 7) Affidavit of Contractor \_\_\_\_\_
- 8) Waste Transport Manifests \_\_\_\_\_
- 9) Landfill Disposal Papers \_\_\_\_\_
- 10) Workers' Training Certificates  
(for each and every worker and supervisor) \_\_\_\_\_
- 11) Workers' Medical Papers  
(for each and every worker and supervisor) \_\_\_\_\_
- 12) Workers' Safety and Health Agreement Forms  
(for each and every worker and supervisor) \_\_\_\_\_
- 13) Contractor's Work-site Entry and Exit Log \_\_\_\_\_
- 14) Contractor's Progress Reports (daily) \_\_\_\_\_
- 15) Contractor's OSHA Air Sampling Reports \_\_\_\_\_
- 16) Certification of Final Visual Inspection  
(This form should include: The location and date of  
final visual inspection, and signatures of the  
contractor and laboratory that performed it. \_\_\_\_\_

#### LABORATORY

- 17) Independent Clearance Air Sample Reports (applies to all Response Actions)  
(The school must use an independent laboratory. Do not allow the contractor to hire this lab. The school must hire and pay for the lab. You must have a minimum of FIVE (5) samples each less than 0.01 fibers per cubic centimeter. (This report will come from the lab and must include: The sample results; the dates of collection and analysis; the signatures of the persons that performed sample collection and sample analysis; and the locations of the sampling pumps). \_\_\_\_\_)
- 18) Independent Daily Air Monitoring Reports \_\_\_\_\_

## CERTIFICATION OF VISUAL INSPECTION

SCHOOL NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

WORK AREA LOCATION \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### CONTRACTOR'S CERTIFICATION

In accordance with all federal, state and local laws, regulations, codes, standards and requirements and any more stringent criteria agreed upon, the contractor hereby certifies that they have visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, Decontamination Unit, sheet plastic, etc.) and have found no dust, debris or residue.

by (Signature) \_\_\_\_\_

Date \_\_\_\_/\_\_\_\_/\_\_\_\_

(Print Name) \_\_\_\_\_

(Print Title) \_\_\_\_\_

### INDEPENDENT PROFESSIONAL AIR SAMPLING LABORATORY'S CERTIFICATION

The Independent Professional Air Sampling Laboratory hereby certifies that they have accompanied the contractor on a visual inspection and verifies that this inspection has been thorough and to the best of their knowledge and belief, the contractor's certification above is a true and honest one.

by (Signature) \_\_\_\_\_

Date \_\_\_\_/\_\_\_\_/\_\_\_\_

(Print Name) \_\_\_\_\_

(Print Title) \_\_\_\_\_



## SAFETY AND HEALTH AGREEMENT FORM

(this form or equivalent)

Employee's Name: \_\_\_\_\_ Soc. Sec. No. \_\_\_\_\_

Employer: \_\_\_\_\_

Employee's Training Classification: \_\_\_\_\_

I \_\_\_\_\_, understand that the work  
( employee )  
project at: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(the "Project") scheduled to begin \_\_\_\_\_ involves the abatement  
(month) (year)

of asbestos-containing material and that asbestos is a hazardous substance. Additionally, I understand that my employer has agreed to supply all the necessary medical monitoring services, training, personal protective equipment and working conditions necessary to protect my health and safety during my employment on the "Project".

Specifically, I represent to \_\_\_\_\_  
(school)

that I have received the necessary safety and health services, as required by Federal, State, local law, prior to my commencement of work at the "Project" including but not limited to the following safety and health services:

1. A free physical examination in the past year by a physician, and a printed copy of the asbestos Medical Surveillance Program.
2. Training in the following subjects:  
(a) History, properties and uses of asbestos; (b) Recognition of asbestos, including its physical characteristics; (c) Health hazards, including the relationships between asbestos exposure, smoking, and disease; (d) Worker protection, including respirator protection, protective clothing, safety equipment, air monitoring, medical surveillance, and personal hygiene; (e) A detailed description of respirators and their use and care, including the degree of protection afforded, fitting and testing procedures, and maintenance and cleaning; (f) Work practices including area preparation, decontamination and waste disposal; (g) Worker right of access to medical records and records required to be maintained by employer; (h) Requirements, procedures, and standards established by 40 CFR Part 763, and appropriate state, local and Board statutes and regulations;
3. Personal instruction and training on the proper use and fit testing of respirators and instruction on the limitations of their use and a written handout describing the purpose and standard operating procedures for the selection, use, care, and inspection of respirators.

I further represent that I will comply with all Federal, State and local laws and regulations pertaining to the safety and health procedures affecting my work activities on the "Project".

Sign: \_\_\_\_\_ Date \_\_\_\_\_ Sign: \_\_\_\_\_ Date \_\_\_\_\_  
Employee Employer



## 12.2 Training

All the maintenance and custodial staff of Mentor High School will receive a two-hour training session on asbestos awareness prior to implementation of the O&M provisions of the management plan (40 CFR 763.92). New employees will be trained within sixty days after employment. Documentation of personnel training will include at minimum the name; date of training, location of training, and the number of training hours completed.

Two-hour training will include the following:

- 1) Information on asbestos uses and occurrence.
- 2) Information on the health effects of asbestos exposure.
- 3) Locations of ACM identified in the building.
- 4) Information to recognize damage, deterioration and delamination of ACM.
- 5) Name, telephone number and location of the LEA designated person.
- 6) Location and availability of the AHERA Inspection - Management Plan.

All the maintenance staff of Mentor High School will receive 14 additional hours of training if in the performance of their duties they are likely to disturb asbestos-containing building materials. Documentation of this training will be as described in the paragraph above.

The additional 14-hour training will include the following:

- 1) Description of the proper handling of ACM.
- 2) Information on the use of respiratory equipment as contained in the EPA/NIOSH Guide to Respiratory Protection for the Asbestos Abatement Industry.
- 3) The provisions of 40 CFR part 763.92 and Appendices A, B, C, and D of Subpart E, 40 CFR part 763, Subpart G, and in 40 CFR, Part 6, Subpart M, and OSHA regulations contained in 20 CF 1926.58.
- 4) Hands-on training in the use of respiratory protection, other personnel protective measures, and good work practices.
- 5) Hands-on training in the use of glove-bags and other specialized tools and equipment of the trade to address the ACM at the school.



### **12.3 Minor Fiber Release Episode**

Using properly trained personnel, Mentor High School will ensure that the procedures described below are followed in the event of a minor fiber release episode (i.e., the falling or dislodging of 3 square or linear feet or less of a friable ACM):

- 1) Thoroughly saturate the debris using wet methods.
- 2) Clean the area, using wet methods and HEPA vacuuming.
- 3) Place the asbestos debris in a sealed, leak tight container, and affix warning tag.
- 4) Repair the area of damaged ACM with materials such as asbestos-free spackling, cement, plaster, re-wettable cloth, or insulation, or seal with an approved encapsulant or latex paint.

### **12.4 Major Fiber Release Episode**

Mentor High School will ensure that the procedures described below are followed in the event of a major fiber release episode (i.e., the falling or dislodging of more than 3 square or linear feet of friable ACM).

- 1) Restrict entry into the area and post signs to prevent entry into the area by persons other than those necessary to perform the response action.
- 2) Shut off or temporarily modify the air handling system to prevent the distribution of fibers to other areas in the building.
- 3) The response action for major fiber release episodes will be designed by persons accredited to design response actions and conducted by persons accredited to conduct response actions.

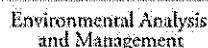
When a major asbestos activity is performed, the following must be documented and maintained in the school file:

- Name, signature, state of accreditation, certificate number of each person performing the activity.
- Start and completion date of the activity.
- Location where activity occurred.
- A description of the activity, including preventive measure used.
- If ACM was removed, the name and location of storage disposal sites.



For each fiber release episode the LEA must document and maintain in the school office file the following:

- Date and location of the episode.
- Method of repair, preventive measures taken, or response actions taken.
- Name of each person performing the work.
- The name and location of the storage and disposal site, if ACM is removed.



## DATE / /

\_\_\_\_ Less than three (3) square or three (3) linear feet. ( MINOR )  
 \_\_\_\_ Greater than three (3) square or three (3) linear feet. ( MAJOR )  
 (EPISODES INVOLVING MORE THAN THREE (3) SQUARE OR THREE LINEAR FEET MAY NOT BE  
 RESPONDED TO BY 16 HR. O&M TRAINED PERSONNEL )

DATE: \_\_\_\_/\_\_\_\_/\_\_\_\_  
TIME: \_\_\_\_\_

**BASEMENT** \_\_\_\_\_ **GROUND FLOOR** \_\_\_\_\_ **2ND** \_\_\_\_\_ **3RD** \_\_\_\_\_ **4TH** \_\_\_\_\_

CLASSROOM ____ (# ____ )	STAIRWELL ____	LIBRARY ____	HALLWAY ____
CAFETERIA ____	KITCHEN ____	AUDITORIUM ____	LOUNGE ____
GYMNASIUM ____	LOCKER RM.(B) ____	LOCKER RM.(G) ____	OFFICE ____
MUSIC RM. ____	LAVATORY (B) ____	LAVATORY (G) ____	CUSTODIAL RM. ____
TUNNEL ____	BOILER RM. ____	STORAGE RM. ____	OTHER ____

Thermal \_\_\_\_\_      Surfacing \_\_\_\_\_      Miscellaneous \_\_\_\_\_  
(pipe, boiler, etc.)      (sprayed or troweled)      (floor tile, ceiling tile, etc.)

5) EPISODE DESCRIPTION AND RATIONALE: \_\_\_\_\_

Evacuated Area \_\_\_\_\_ Sealed Off Area \_\_\_\_\_ Restricted Access \_\_\_\_\_  
Posted Signs \_\_\_\_\_ Shut Down or Modified Ventilation Systems (heat, AC, etc.) \_\_\_\_\_

7) ISSUED WORK PERMIT: O & M \_\_\_\_\_ Contractor \_\_\_\_\_  
(If the episode involves more than three (3) feet of material, a certified asbestos contractor must be used.)

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## **13.0 NOTIFICATION**

### **School Employees Building Occupants or Their Legal Guardians Parent, Teacher, Employee Organization**

All school employees, workers, building occupants or their legal guardians and parent, teacher, and employee organizations will be informed at least once each school year concerning the availability of the Asbestos Inspection & Management Plan, the location and times for its review, inspection, response actions, and post-response action activities, including periodic reinspections and surveillance activities that are planned or in progress. Yearly notices must be sent even if there is no evidence of asbestos in the building.

This information will be distributed in the form of a letter and a dated copy letter will be kept in the Asbestos Inspection & Management Plan file.

### **Contractors/Short Term Workers**

All contractors and short-term workers who may come in contact with asbestos in the school, such as telephone repair workers, utility workers and such, will be informed of the locations of the ACM or assumed ACM in the building prior to commencement of work activities.

The contractor or short-term worker will be required to review a copy of the Asbestos Inspection & Management Plan, (specifically Table 3-1) relating to their proposed work activities. Prior to commencement of work, the contractor or short-term worker will be required to verify their review and understanding by signing the Asbestos Inspection & Management Plan.



#### **14.0 COMMUNICATION PLAN**

The following sample letter, or some similar letter, will be distributed by Mentor High School once each year, and a dated copy will be maintained on file. Additionally, Mentor High School will attach to this letter a list of the asbestos abatement projects, if any, that the school undertook in the past year; and a list of the asbestos abatement projects, if any, planned for the near future. This letter provides information about the availability of the Asbestos Inspection & Management Plan, the location and times for its review, inspections, response actions, and post-response action activities, including periodic reinspections and surveillance activities that are planned or in progress. A yearly notice will be sent even if there is no evidence of asbestos in the building.

The following is an example of the letter that can be completed and distributed.



To: Employees, Parents, Parent & Teacher Organizations, Building Occupants or their Legal Guardians

From: Mentor High School

Subj: Asbestos Inspection & Management Plan

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Dear Sir/Madam,

Federal law required all schools to inspect their buildings for ACM and to develop Management Plans for those materials found. Our school contracted EA Group to conduct an Asbestos Inspection and to develop an Asbestos Management Plan.

The Asbestos Inspection & Management Plan is available for your review, by appointment, during our regular business hours. If you wish to see the report, please contact the school office for an appointment. All appointment requests will be honored within five (5) working days of their receipt. A written copy of the Asbestos Inspection & Management Plan can be made available upon written request, for the cost of reproduction.

Our school's maintenance and custodial staff has received specialized asbestos training and will visually survey the school's asbestos-containing building materials every six (6) months. Furthermore, a complete re-inspection by an EPA accredited inspector will occur every three (3) years. Copies of these inspections can also be made available for your review.

If our school requires an asbestos abatement larger than small scale short duration, only an EPA accredited asbestos contractor will be used. Attached, you will find a list of the asbestos abatement projects, if any, that our school undertook this past year, and a list of the asbestos abatement projects, if any, planned for the near future.

Please be assured that we are concerned with your safety and will make every effort to comply with all laws and regulations pertaining to asbestos.

Sincerely,

School Administrator





## **15.0 RESOURCE EVALUATION**

Mentor High School will budget in a timely manner the necessary resources to complete any recommended response actions sufficiently to protect human health and environment as required by the Asbestos Hazard Emergency Response Act (40 CFR Part 763.93).



## 16.0 MANAGEMENT PLAN CONTRIBUTIONS

The following accredited individual contributed to the development of the Asbestos Inspection & Management Plan for Mentor High School. The certificate for this person follows.

---

Name: Scott Landis

  
Signature

Date 04 / 06 / 10

Accreditation Course Name: Asbestos Building Inspector /  
Asbestos Management Planner

### Training:

Initial Training:	Cincinnati Asbestos Training Institute
	University of Cincinnati, Ohio
Certificate Numbers:	BI- <u>700</u>
	MP- <u>674</u>

Refresher Training:	Training Services International
Certificate Numbers:	BI- <u>9 TSI 30745 ir</u>
	MP- <u>9 TSI 30746 mpr</u>

State AHES Number: 31801



## 17.0 COMPLIANCE TO GENERAL RESPONSIBILITIES

### AHERA ASBESTOS HAZARD EMERGENCY RESPONSE ACT

LOCAL EDUCATION AGENCY  
Mentor High School

SPECIAL PROVISION  
CERTIFICATION  
763.93i

### COMPLIANCE TO GENERAL RESPONSIBILITIES:

I hereby certify that this Local Educational Agency (LEA)

Mentor Public Schools  
[District Name]

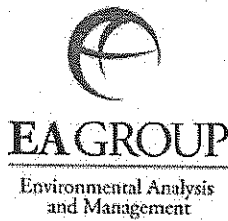
has complied with U.S. Environmental Protection Agency regulation 40 CFR 763, Subpart E; has completed the required inspections, prepared their asbestos management plan; and have met the general requirements of this regulation.

The above statement is true and correct to the best of my knowledge:

by \_\_\_\_\_ on \_\_\_\_\_  
(SIGNATURE OF LEA DESIGNATED PERSON)

TYPED NAME \_\_\_\_\_

TITLE \_\_\_\_\_



## 18.0 GLOSSARY

**Asbestos** - the asbestiform varieties of: chrysotile, crocidolite, amosite, anthophyllite, tremolite, and actinolite.

**Asbestos-Containing Material (ACM)** - any material or product containing more than one (1) percent asbestos.

### **Condition of Surfacing and Miscellaneous Material:**

#### **A. Poor Condition (equivalent to "significantly damaged")**

Material with one or more of the following characteristics:

1. Surface crumbling or blistering over at least one tenth of the surface if the damage is evenly distributed (one quarter if damage is localized).
2. Large areas of material hanging from the surface, delaminating, or showing adhesive failure.
3. Water stains, gouges, or mars over at least one tenth of the surface if the damage is evenly distributed (one quarter if the damage is localized)

Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence.

#### **B. Fair Condition (equivalent to "damaged")**

Material with the following characteristics:

1. The surface crumbling, blistered, water-stained, gouged, marred or otherwise abraded over less than one tenth of the surface if the damage is evenly distributed (one quarter if the damage is localized).

Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence.

#### **C. Good Condition**

Material with no visible damage or deterioration, or very limited damage or deterioration.



### **Condition of Thermal System Insulation:**

#### **A. Poor Condition (equivalent to "significant damage")**

Material with one or more of the following characteristics:

1. Mostly missing jacket
2. Crushed, heavily gouged or punctured insulation on at least one tenth of pipe runs/risers if the damage is evenly distributed (one quarter if the damage is localized).

Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the pipe/boiler/tank/etc. can be used as confirmatory evidence.

#### **B. Fair Condition (equivalent to "damaged")**

Material with the following characteristics:

1. A few water stains or sections of missing jackets.
2. Crushed insulation or water stains, gouges, punctures, or mars, on up to one tenth of the insulation if the damage is evenly distributed (or up to one quarter if the damage is localized).

#### **C. Good Condition**

Material with no visible damage or deterioration, or very limited damage or deterioration.

**Encapsulation** - treatment of ACM with a material that surrounds or embeds asbestos fibers in an adhesive matrix to prevent the release of fibers, as the encapsulant creates a membrane over the surface (bridging encapsulant) or penetrates the material and binds its components together (penetrating encapsulant).

**Enclosure** - an airtight, impermeable, permanent barrier around ACM to prevent the release of asbestos fibers into the air.

**Fiber Release Episode** - any uncontrolled or unintentional disturbance of ACM resulting in a visible emission.

**Friable** - material, when dry, may be crumbled, pulverized, or reduced to powder by hand pressure, and includes previously non-friable material after such previously non-friable material becomes



damaged to the extent that when dry it may be crumbled, pulverized, or reduced to powder by hand pressure.

**Functional Space** - a room, group of rooms, or homogeneous area (including crawl spaces or the space between a drop ceiling and the floor or roof deck above), such as classroom(s), cafeteria, gymnasium, hallway(s), designated by a person accredited to prepare management plans, design abatement projects, or conduct response actions.

**Homogeneous Area** - an area of surfacing material, thermal system insulation, or miscellaneous material that is uniform in color and texture.

**Miscellaneous Material** - interior building material on structural components, structural members or fixtures, such as floor and ceiling tiles, and does not include surfacing material or thermal system insulation.

**Non-friable** - material in a school building which when dry may not be crumbled, pulverized, or reduced to powder by hand pressure.

**Operations and Maintenance Program** - a program of work practices to maintain friable ACM in good condition, ensure clean up of asbestos fibers previously released, and prevent further release by minimizing and controlling friable ACM disturbance or damage.

**Potential for disturbance:**

**A. Potential for contact with the material**

- |                 |  |
|-----------------|--|
| <b>High</b>     | Service workers work in the vicinity of the material more than once per week.<br><div style="text-align: center;">(and/or)</div> The material is in a public area (e.g., hallway, auditorium etc.) and accessible to building occupants. |
| <b>Moderate</b> | Service workers work in the vicinity of the material once per week to once per month.<br><div style="text-align: center;">(and/or)</div> The material is in a room or office and accessible to the occupants.                            |
| <b>Low</b>      | Service workers work in the vicinity of the material less than once per month.<br><div style="text-align: center;">(and/or)</div> The material is visible but not within reach of building occupants.                                    |



**B. Influence of vibration**

<b>High</b>	Loud motors or engines present (e.g., some fan rooms). (and/or) Intrusive noises or easily sensed vibrations (e.g., major airports, a major highway).
<b>Moderate</b>	Motors or engines present but not obtrusive (e.g., ducts vibrating but no fan in the area). (and/or) Occasional loud sounds (e.g., a music room)
<b>Low/None</b>	None of the above

**C. Potential for air erosion**

<b>High</b>	High velocity air (e.g., elevator shaft, fan room).
<b>Moderate</b>	Noticeable movement of air (e.g., air shaft, ventilator air stream).
<b>Low/None</b>	None of the above

**Removal** - taking out or the stripping of substantially all ACM from a damaged area, a functional space, or a homogeneous area in a school building.

**Repair** - returning damaged ACM to an undamaged condition or to an intact state so as to prevent fiber release.

**Response Action** - a method, including removal, encapsulation, enclosure, repair, operations and maintenance, that protects human health and the environment from friable ACM.

**Routine Maintenance Area** - an area, such as a boiler room or mechanical room, that is not normally frequented by students and in which maintenance employees or contract workers regularly conduct maintenance activities.

**Surfacing Material** - material in a school building that is sprayed-on, troweled on, or otherwise applied to surfaces, such as acoustical plaster on ceilings and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, or other purposes.

**Thermal System Insulation** - material in a school building applies to pipes, fittings, boilers, breeching, tanks, ducts, or other interior structural components to prevent heat loss or gain, or water condensation, or for other purposes.